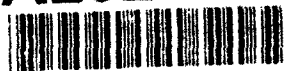


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FOREIGN AEROSPACE SCIENCE AND TECHNOLOGY CENTER



HANDBOOK ON THE CLIMATE OF THE USSR

ISSUE 14.

GEORGIAN SSR

Part V

CLOUD CONDITIONS AND ATMOSPHERIC PHENOMENA



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WPAFB, OHIO

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U. S. BOARD ON GEOGRAPHIC NAMES transliteration SYSTEM

Block	Italic	Transliteration	Block	Italic	Transliteration
А а	<i>А а</i>	A, a	Р р	<i>Р р</i>	R, r
Б б	<i>Б б</i>	B, b	С с	<i>С с</i>	S, s
В в	<i>В в</i>	V, v	Т т	<i>Т т</i>	T, t
Г г	<i>Г г</i>	G, g	У у	<i>У у</i>	U, u
Д д	<i>Д д</i>	D, d	Ф ф	<i>Ф ф</i>	F, f
Е е	<i>Е е</i>	Ye, ye; E, e*	Х х	<i>Х х</i>	Kh, kh
Ж ж	<i>Ж ж</i>	Zh, zh	Ц ц	<i>Ц ц</i>	Ts, ts
З з	<i>З з</i>	Z, z	Ч ч	<i>Ч ч</i>	Ch, ch
И и	<i>И и</i>	I, i	Ш ш	<i>Ш ш</i>	Sh, sh
Й й	<i>Й й</i>	Y, y	Щ щ	<i>Щ щ</i>	Shch, shch
К к	<i>К к</i>	K, k	Ъ ъ	<i>Ъ ъ</i>	"
Л л	<i>Л л</i>	L, l	Ы ы	<i>Ы ы</i>	Y, y
М м	<i>М м</i>	M, m	Ь ь	<i>Ь ь</i>	'
Н н	<i>Н н</i>	N, n	Э э	<i>Э э</i>	E, e
О о	<i>О о</i>	O, o	Ю ю	<i>Ю ю</i>	Yu, yu
П п	<i>П п</i>	P, p	Я я	<i>Я я</i>	Ya, ya

*ye initially, after vowels, and after ъ, ь; e elsewhere.
When written as ё in Russian, transliterate as yё or ё.

RUSSIAN AND ENGLISH TRIGONOMETRIC FUNCTIONS

Russian	English	Russian	English	Russian	English
sin	sin	sh	sinh	arc sh	\sinh^{-1}
cos	cos	ch	cosh	arc ch	\cosh^{-1}
tg	tan	th	tanh	arc th	\tanh^{-1}
ctg	cot	cth	coth	arc cth	\coth^{-1}
sec	sec	sch	sech	arc sch	sech^{-1}
cosec	csc	csch	csch	arc csch	csch^{-1}

Russian	English
rot	curl
lg	log

GRAPHICS DISCLAIMER

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PAGE 1

HANDBOOK ON THE CLIMATE OF THE USSR.

ISSUE 14.

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Part V.

CLOUD CONDITIONS AND ATMOSPHERIC PHENOMENA.

Pages 2-4.

No Typing.

Page 5.

PREFACE.

"Handbook on the climate of the USSR" consists of 34 releases/issues, comprised employing single program and procedure, developed in the GGO [.GGO-Main Geophysics Observatory] and affirmed by editorial board of GUGMS [GUGMS - Main Administration of Hydro-meteorological Service] with Council of Ministers of USSR under chairmanship of corresponding member of AN USSR M. I. Budyko.

Each release/issue of handbook consists of five parts, which contain characteristics of separate climatic elements: Part I - solar radiation, radiation balance and sunshine; part II - temperature of air and soil; part III - wind; part IV - humidity of air, atmospheric and snow cover and part V - cloud conditions and atmospheric phenomena.

"Handbook on the Climate of USSR", iss. 14, part V reports condition of clouds and atmospheric phenomena of territory of the Georgian SSR, including Abkhazian and Adzhar ASSR and South-Ossetian autonomous region, for the period from 1936 through 1965, and within section 5 "hail" - from 1891 through 1965.

For the compilation of this handbook observation materials are used from 185 previous and existing stations and posts in this

territory.

Material is represented in the form of tables on separate stations with explanatory text for each table or group of tables, similar to the method processing.

A short description of the general norms and corresponding characteristic conditions of cloud conditions and atmospheric phenomena is contained in the text part of the present issue.

In comparison to "Climatological handbooks of USSR" publ. 1949 and 1958 the present issue is characterized by more complete data. The handbook is supplemented by a number of the new tables, whose indices make it possible to obtain a more complete representation about the conditions of cloud cover and atmospheric phenomena in this territory. Furthermore, within the period after the appearance of the previous publications of handbook not only were the series of observations increased, but also the meteorological network grew considerably, the consequences of which, it proved to be possible to place a considerably larger number of stations into the handbook and to better illuminate the territory.

"The handbook on the climate of USSR" is intended for a wide circle of specialists. Data in the handbook can be used in consideration of the effect of climate, planning, design and operation in different regions of national economy (construction, transport,

agriculture, etc.). Materials of handbook can be used in research and scientific work.

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"The handbook on the climate of USSR", iss. 14, part V is prepared for printing by colleagues of department of climate of Tbilisi hydro-meteorological observatory: division head N. A. Zavriyevoy, chief engineer N. A. Dzhokhadze, by engineer A. A. Gelashvili with participation of senior technicians N. N. Ovvyan, G. I. Kruashvili and technicians A. A. Sibirko, T. R. Tamaskhanovoy, Ts. L. Sandoyan, K. G. Gurgenidze. The overall management was accomplished by N. A. Zavriyevoy.

Critical editing was conducted by the director of Tbilisi GMO, Cand. of geographic sciences G. M. Loladze.

Tables 8, 8a and 9 Sections 1 ("Cloud conditions") and Table 4, 5, 6 Sections 3 ("Snow storms") are partially comprised by Novosibirsk branch GMTs.

Scientific consultation in the process of compilation of the handbook was accomplished by senior research assistant Zak. NIGMI [NIGMI- Scientific Research Hydro-meteorological Institute], Cand. of geographic sciences Sh. G. Gavasheli. The maps/charts within Section 1 "cloud conditions" (Fig. 1, 2, 3 and 4) were comprised by them.

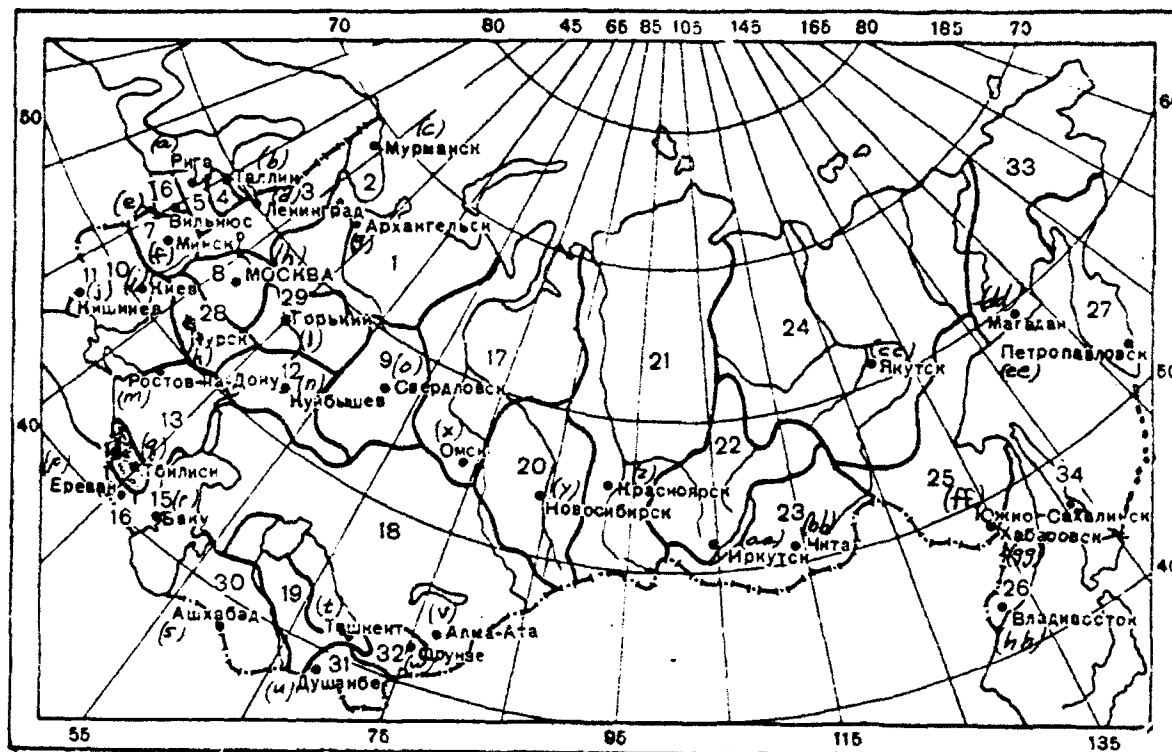
Maps/charts within Sections 1 (Fig. 7, 9), 2 (Fig. 13), 3 (Fig. 16), 4 (Fig. 19, 20) and 5 (Fig. 26, 27) are comprised by research assistant of GGO R. F. Sokhrinoy.

Scientific methods management in the process of preparation of the handbook was accomplished, in GGO, by research assistants R. F. Sokhrinoy and A. A. Fan.

General scientific methods management was accomplished by Cand. of geographic sciences V. V. Orlovoy.

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THE COMPOSITE CHART OF THE ISSUES OF "THE HANDBOOK ON THE CLIMATE OF THE USSR".



Key: (a). Riga. (b). Tallin. (c). Murmansk. (d). Leningrad. (e). Vilnyus. (f). Minsk. (g). Arkhangelsk. (h). MOSCOW. (i). Kiev. (j). Kishinev. (k). Kursk. (l). Gor'kiy. (m). Rostov-Na-Donu. (n). Kuybyshev. (o). Sverdlovsk. (p). Yerevan. (q). Tbilisi. (r). Baku. (s). Ashkhabad. (t). Tashkent. (u). Dushanbe. (v). Alma Ata. (w). Frunze. (x). Omsk. (y). Novosibirsk. (z). Krasnoyarsk. (aa). Irkutsk. (bb). Chita. (cc). Yakutsk. (dd). Magadan. (ee). Petropavlovsk. (ff). Yuzhno Sakhalinsk. (gg). Khabarovsk. (hh). Vladivostok.

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SHORT DESCRIPTION OF THE CONDITIONS OF CLOUDINESS AND ATMOSPHERIC PHENOMENA.

The territory of Georgia is sharply broken ground, where large orographic rises are alternated with inter mountain depressions. The part of the depressions are located at sea level, and the separate apexes of mountain ridges reach more than 5000 m above sea level.

In the northern part of the territory in a direction from northwest to southeast stretches the main Caucasian ridge (Kravkasioni). Its highest and widest part is located between El'brus and Kazberi. There is a set of Alpine type large trough glaciers in this part. Main Caucasian range is the basic watershed of the rivers of the North Caucasus and Transcaucasia. From the watershed ridge, high spines move away to the southwest and the west - Svanetskiy, Lechkhumskiy, etc., to the south and the southeast - Kartliyskiy and Kakhetinskiy. The latter two ridges are divided by longitudinal valleys or wide plateaus with steppe vegetation. Such plateaus lie at different altitudes: from 100-150 to 700 m above sea level (Shirakskaya steppe). In the eastern part of the Georgia the Great Caucasus is deprived of large spurs and it steeply rises above the valley of Alazani. This valley is closed from the southeast by the Kakhetinskyy ridges with steppe plateaus adjacent to it.

In southern part of Georgia almost parallel to the main Caucasian ridge stretches the Southern-Georgian upland, where the river Kura flows between Adzharo-Imeretinskiy and Trialetskiy ridges. Further south of the indicated ridges three flat basins - Akhaltsikhskaya, Akhalkalakskaya and Tsalkinskaya are located.

The main Caucasian spine is connected with Southern-Georgian upland by Suramskiy and Likhskiy ridges, which is a watershed basin of Black and Caspian Seas.

Between Kavkasioni and Southern-Georgian upland lies tectonic depression, which is by lowlands, river valleys, plains and plateaus. According to their sizes and economic value the following can be isolated the Kolkhidskaya lowland, the Vnutrennekartliyskaya and the Nizhnekartliyskaya plains, the Alazani river valley and the Iorskoe plateau.

The Kolkhidskaya lowland occupies the lower reaches of the Rioni river basin and seaside zone. It begins in the spurs of the Likhskyy ridge and, gradually expands, it merges with the East coast of the Black Sea.

The Vnutrennekartliyskaya and Nizhnekartliyskaya plains occupy enlarged parts of the Kura river valley. They are separated from each other by the southern tip of the Kartliyskyy ridge.

The continuation of the Nizhnokarabaghiy plain is the Iorskiye plateau, dry and in a significant part deprived of vegetation.

Alazanskaya valley with the adjacent Shirakskoy steppe is directed from northwest to southeast, where it merges with the open and dry Azerbaijan steppes.

The complexity of orographic structure of the Georgian territory together with other physico-geographical factors is a reason for the great variety of landscapes.

A significant part of the territory in question is covered with forests, which rise to 2000-2500 m above sea level. In the lowlands and the foothill zones the landscape is deciduous with evergreen underbrush. In the high-mountain zone coniferous species predominate. Forest vegetation in the high-mountain zone is changed by Alpine meadows. The steppes of eastern Georgia, including South upland, are occupied with the xerophytes, which widely are utilized for winter pastures.

In climatic sense Georgia is characterized by great variety. Almost all types of climates are encountered - from a climate of perpetual snow and glaciers of the high-mountain zone of the main Caucasian ridge to a moist subtropical climate of the Black Sea coast and steppe continental climate of the eastern part of the Georgia.

Cloud conditions.

Average multi-year condition of cloudiness is formed under the effect of circulation processes, which determines the predominant direction of air masses and their moisture content and also under the effect of influence of the underlying surface.

Mountain relief to a considerable extent contributes to modification of circulation of air masses. The system of ridges of the Greater Caucasus, a large quantity of longitudinal and transverse valleys, gorges and basins create complex circulation within the mountainous country, which facilitates the creation of local cloud conditions or its destruction. The Black Sea in the west and Caspian Sea in the east have a great effect on the nature of the cloud conditions in Georgia.

The analogous annual variation of all of the characteristics of cloud conditions are formed, more or less, under the effect of these enumerated factors (frequency of marks on gradients, number of clear and overcast days, average cloud conditions).

The nature and quantity of cloud conditions in the cold and warm seasons are markedly different.

In winter as a result of low moisture content of air, presence of

snow cover, and ground inversions connected with it, low stratus cloudiness predominates.

Frontal cloudiness into cold half of the year is also in essence continuous covering of stratus formations.

In the warm half of the year, with the development of transformation processes of the air masses, erosion of continuous cloud cover and vertical development occurs.

In the cold period, a high pressure spur is located above the eastern regions of Transcaucasia, of which cold air flows along the southern periphery. This eastern flow is a factor, which facilitates the formation of cloudiness in the plains and in the foothills, where the orographic rise of air masses contributes to the cloud formation. A predominance of overcast sky here is noted in the winter time.

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In the mountains the relief form, exposure of the slopes and also the altitude above sea level has a great effect on cloudiness, in the valleys (Lebarde; Pskhu, GMS), shielded from the wind the frequency of a cloudy sky is considerably less than in open places; on the open plateaus the cloud cover is considerably greater than in the valleys.

Fig. 1 gives the distribution of the frequency of cloudy skies on total cloudiness during January.

The most cloudy areas for entire territory of Georgia are coastal zones of Abkhaziya with adjacent foothills and the left-bank part of Rionskoy valley in limits of the Kolkhidskoy lowland, including coastal zone, where the frequency of cloudy skies reaches 65-70%.

In northern part of Kolkhidskoy lowland with adjacent foothill and separate mountainous areas of southern slopes of Greater Caucasus and the northern slopes of the Adzharo-Imeretinskyy ridge the frequency of cloudy skies decreases to 60-65%, and is reduced in high-mountain zones of the indicated areas to 55-60%. The maximum value (72%) for the frequency of cloudy sky condition is reached on st. (poss. station) Mta-Sabuyeti.

Least cloudy areas in territory in question are southern slopes of eastern part of Greater Caucasus and Dzhavakhetskoye plateau, where the frequency of cloudy skies is 45-50%, and is reduced in high-mountain zone to 35-40%. An insignificant increase in the frequency of cloudy sky condition is noted in the upper part of the Nizhnekartiyskoy plain, in the Alazanskaya valley with the adjacent foothills of Kakhetimskogo Kavkasioni and is 55-60%.

In the warm period of year increase in the influx of solar radiation above steppe areas contributes to heating of continental air and to its drying in the process of transformation, the consequence of which is that cloud cover here is very slight.

In the foothills the cloud cover rises in comparison with the plains territory.

With a rise into the mountains the cloud cover noticeably rises, moreover in warm half-year the height of the place has meaning than the form of relief. Only at an altitude of 3000m or more is a certain decrease in cloud cover noticeable. On the map of the frequency of cloudy sky on the total cloudiness during July (Fig. 2) it is evident that the smallest frequency of cloudy skies is noted in the steppe regions of eastern Georgia and in a narrow band of the southwestern area of the center section of the Southern-Georgian upland where it does not exceed 30-35%. In the Kartliyskoy plain and in Alazanskaya valley with the adjacent foothills the frequency of cloudy sky condition somewhat increases - to 35-40%. In the southern part of the Southern-Georgian upland, and also in the mountain and high-mountain areas of the Greater Caucasus within the limits of eastern Georgia it (cloud cover) somewhat higher than 40%, with exception of separate points/items (Omalo, Gudauri), where the frequency of cloudy sky condition reaches 47 and 57% respectively. In the high-mountain zones of the Greater Caucasus in the limits of Western Georgia the frequency of cloudy sky condition is somewhat less than 40%. In the mountain areas of Western Kavkasioni and Adzharo-Imeretinskyy spine it is 45-50%, in the center section of the Kolkhidskoy lowland the frequency of cloudy sky condition increases to 50-55%, and in the internal areas of Kolkhidskoy lowland, including northern and southern foothill zones, to 50-60%.

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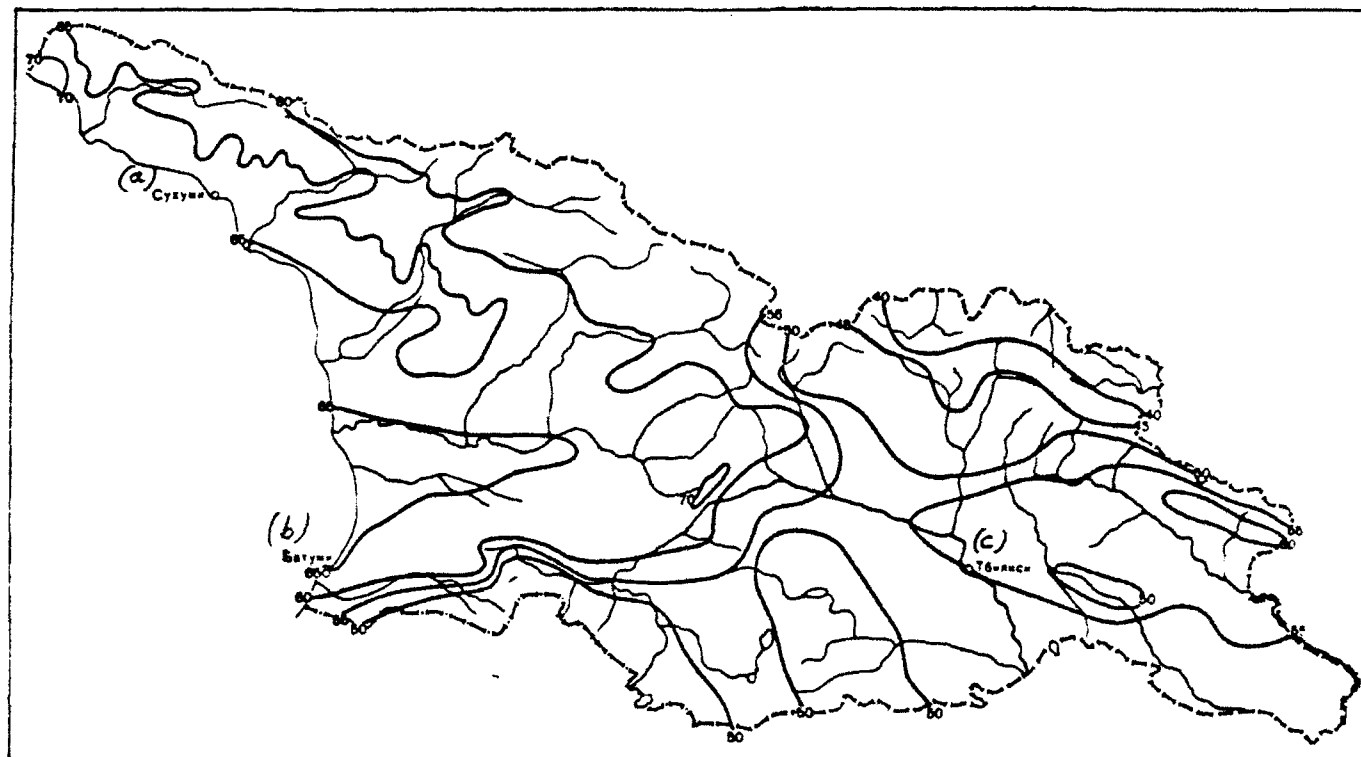


Fig. 1. Frequency of cloudy sky on total cloudiness (%). January.

Key: (a) Sukhumi. (b). Batumi. (c). Tbilisi.

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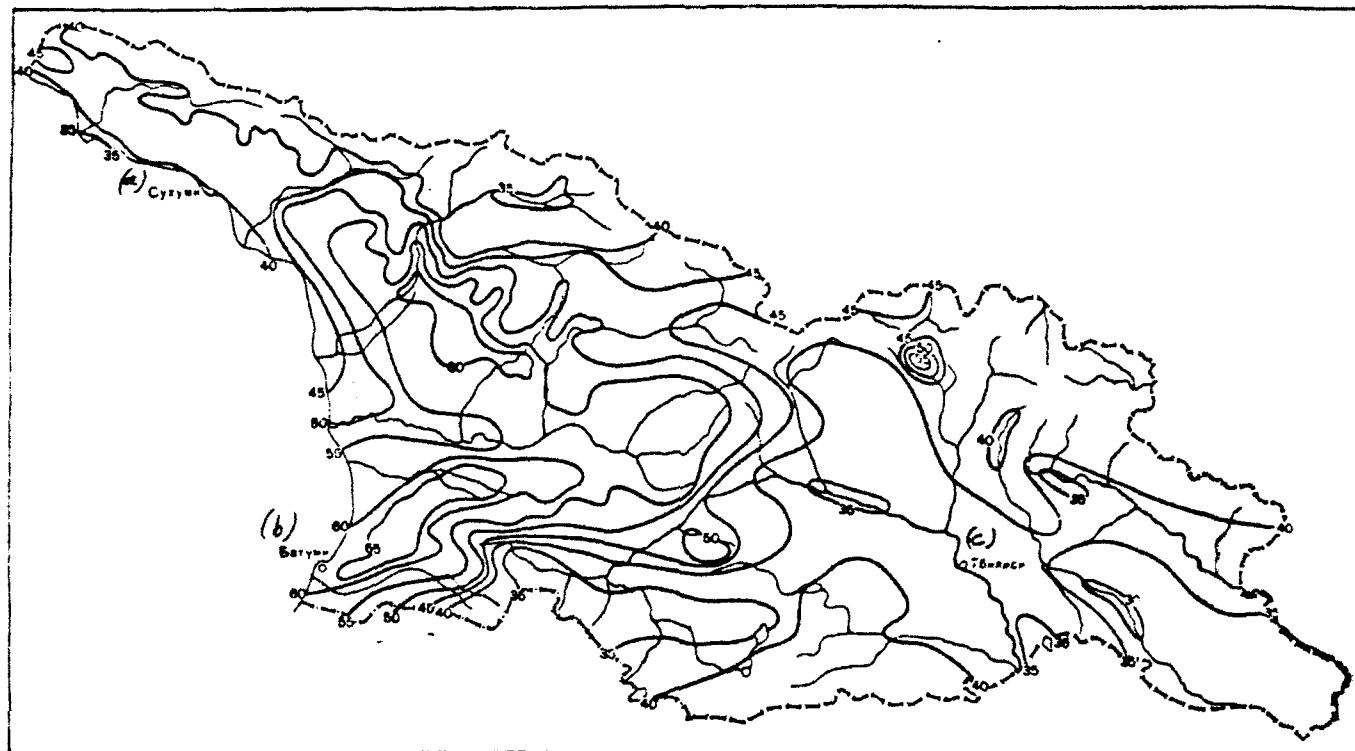


Fig. 2. Frequency of cloudy sky on total cloudiness (%). July.

Key: (a). Sukhumi. (b). Batumi. (c). Tbilisi.

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Greatest fluctuations in frequency of cloudy sky condition on total cloudiness during July are observed on Black Sea coast, moreover in coastal zone of Abkhaziya it reaches minimum values - on the order of 30-40%; in coastal areas of the center section of Kolkhidskoy lowland the frequency of cloudy state increases to 40-50%, and in coastal areas of Adzhariya it rises to 55-60%. The highest values for the frequency of cloudy sky condition for the entire territory of the Georgia is reached on the northwestern slopes of the

Adzharo-Imeretinskyy ridge and is 65-70%.

For formation and distribution of lower cloud cover the effect of the relief and the presence of the sea in the cold season is manifested to larger degree than for distribution of general (cloud cover).

On a larger part of the territory of eastern Georgia the frequency of cloudy sky condition on lower cloud cover during January (Fig. 3) is 30-40%, decreasing in high-mountain zone of central Kavkasioni to 20-30%. In the Verkhnekartliyskoy plain, in the Alazanskaya valley and in the Dzhavakhet'skom upland the frequency increases to 40-45%. In the internal areas of the Kolkhidskoy lowland, including the adjacent foothill and mountain areas of the southern slopes of the western part of Western Kavkasioni and northern slopes of the Adzharo-Imeretinskyy ridge, the frequency of cloudy sky condition varies from 40 to 50%. The smallest values on the order of 35-40%, is reached in the central and coastal part of the Kolkhidskoy lowland, including the coastal areas of Abkhaziya, and in the coastal areas of Adzhariya it reaches 40-45%. The greatest values for the entire territory of the Georgia (45-50%) the frequency of cloudy sky condition on the lower cloudiness during January is reached on the northeastern slopes of the Adzharo-Imeretinskyy ridge and in the mountain zones of the western outlying part of Western Kavkasioni.

In the warm period of the year the distribution of lower cloud

conditions differs little from distribution of general (cloud conditions). As can be seen from Fig. 4, during July in the territory of eastern Georgia, including the high-mountain zones of Western Kavkasioni, the frequency of cloudy sky on the lower cloud conditions varies from 20 to 30%; moreover smallest values (15-20%) are characteristic for the steppe areas and the center section of the Kartiyskoy plain, and in the high-mountain zones of central Kavkasioni the frequency of cloudy sky condition increases to 30-40%. The same values is reached in the mountain areas of Western Kavkasioni, Adzharo-Imeretinskyy ridge and southern part of a Southern-Georgian upland. In the foothill areas of the center section of Western Kavkasioni the frequency of cloudy sky condition is 40-50%. Approximately the same values is reached on the northern slopes of the Adzharo-Imeretinskyy ridge. In the coastal areas of Abkhaziya the frequency of cloudy sky condition on the lower cloud conditions is 18-20%, gradually increasing to the south and in the coastal areas of the center section of the Kolkhidskoy lowland reaching 20-30%, while in the coastal areas of Adzhariya it is 40-45%. The maximum value of the frequency of cloudy sky conditions for entire territory (66%) is observed on st. (poss. station) of Tsiskaro, located on the western slope of the Adzharo-Imeretinskyy ridge.

Both for general and for lower cloud conditions in the summer period large frequency of semiclear sky is characteristic, which is connected with development of vertical cloud conditions at this time.

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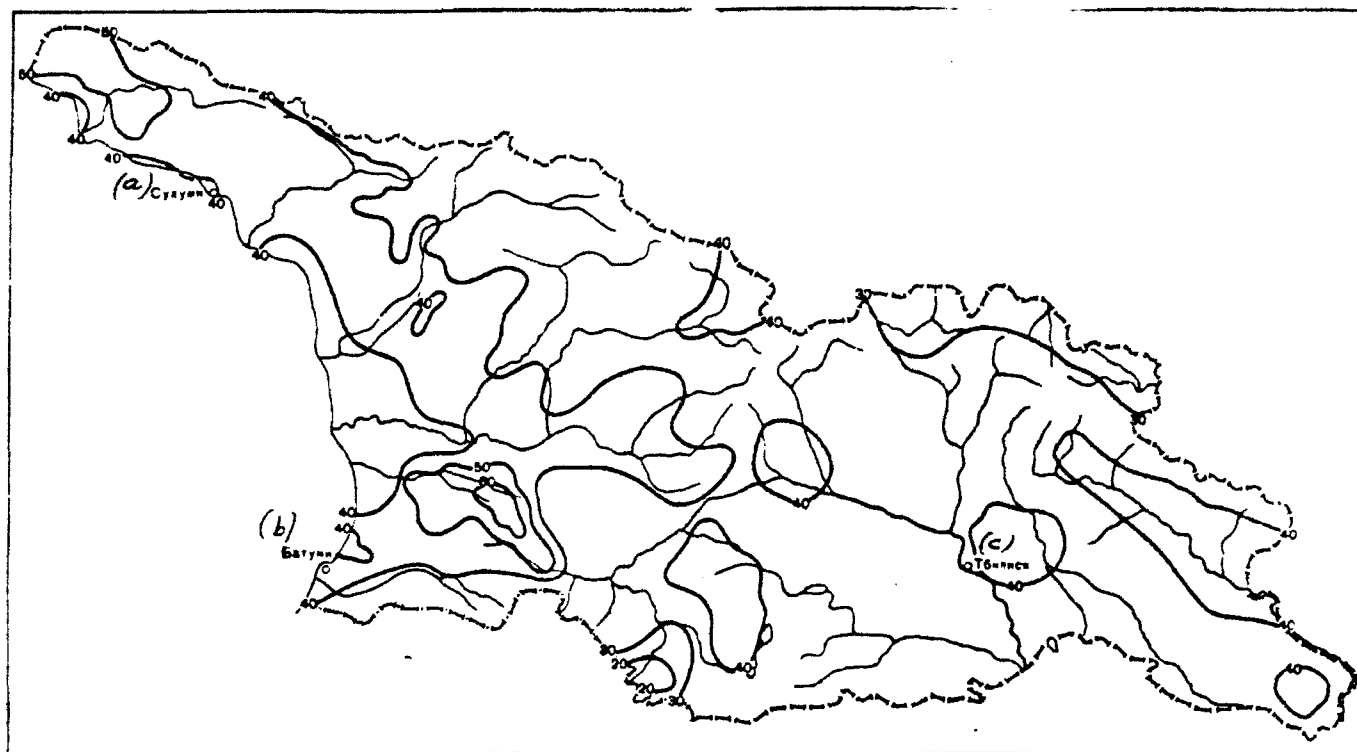


Fig. 3. Frequency of cloudy sky on lower cloud conditions (%).

January.

Key: (a). Sukhumi. (b). Batumi. (c). Tbilisi.

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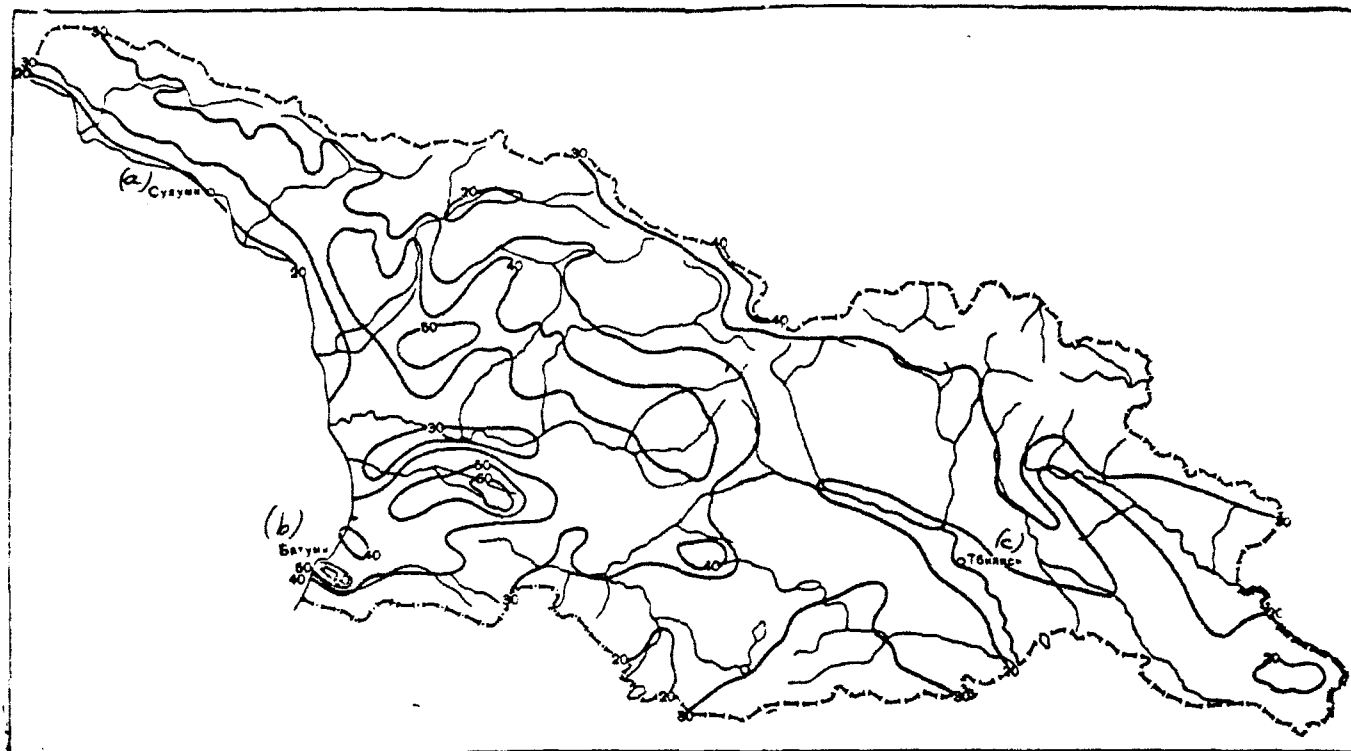


Fig. 4. Frequency of cloudy sky on lower cloud conditions (%). July.
Key: (a). Sukhumi. (b). Batumi. (c). Tbilisi.

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Frequency of semiclear sky on total cloud conditions during July in Kolkhidskoy lowland with adjacent foothill and separate mountain areas, including coastal zones of Abkhaziya and Adzhariya, is 12-20%; in territory of the Southern-Georgian upland it increases somewhat and varies from 20 to 30%, in the Kartliyskoy plain and in the Alazanskaya valley with adjacent northern foothill areas, and also in steppe areas of eastern Georgia frequency of semiclear sky is predominantly 20-35%, in mountain and high-mountain zones of Greater Caucasian ridge it

varies from 25 to 35%, being reduced in high-mountain points to 19-20% (Mamisonskiy per. (poss. pass), Gagrskiy ridge, Kazbegi, v/g).

Frequency of semiclear sky on lower cloud conditions during July on larger part of low and plains territory is 15-30%. In the foothill and mountain areas of the Greater Caucasus and Southern-Georgian upland, where the clouds of vertical development are especially frequent, the frequency of semiclear sky increases to 30-35%, in the high-mountain zones of the areas indicated again it decreases to 15-20%.

Annual variation of general and lower cloud conditions, in accordance with great variety of physicogeographical conditions, is also diverse. In the coastal areas of Abkhaziya, in the steppe areas of eastern Georgia and in the Akhalkalakskeye plateau the annual variation of the frequency of cloudy sky on the total cloudiness is expressed clearly and takes the form of a one-vertex curve with the maximum during March and the minimum during August (Fig. 5). Two maximums are noted on slopes and passes of the Greater Caucasus in the annual variation, moreover a primary maximum is observed during May, and secondary during September, which is expressed more weakly. The minimums are noted during December and August. Two maximums in the annual variation of the frequency of cloudy skies are also noted in the Katliyskoy plain and in Alazanskaya valley. The primary maximum is observed in spring - during March, and secondary - during November. Analogous annual variation is observed in the Kolkhidskoy lowland, but here the secondary maximum is moved to July.

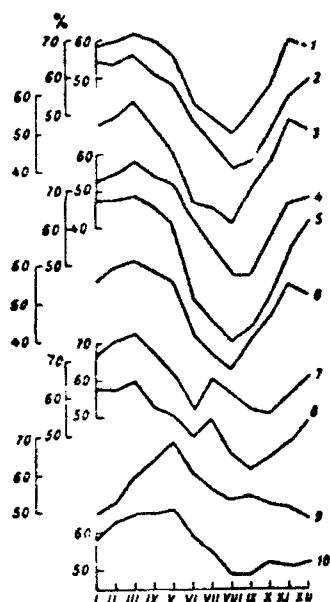


Fig. 5. Annual variation of frequency of cloudy sky on total cloudiness. 1 - Tbilisi, GMO [hydro-meteorological observatory]; 2 - Abastumani; 3 - Shiraki; 4 - Akalkalki, GMS [hydro-meteorological station]; 5 - Gagra; 6 - Telavi, agro; 7 - Chakba, agro; 8 - Sakara; 9 - Gudauri; 10 - Mamisonskiy per. (pass)

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In the coastal areas of Adzhariya in the annual variation there is some unevenness, but in essence it is similar to the annual variation in the territory of Kolkhidskoy lowland, namely: the primary maximum is observed during March.

Yearly range of frequency of cloudy sky condition is most sharply pronounced in coastal areas of Abkhaziya and in plains territory of eastern Georgia and it is gradually decreased in coastal areas of

Kolkhidskoy lowland and in rolling sections of the Greater Caucasus.

Annual variation of frequency of clear sky is almost mirror image of the annual variation of frequency of cloudy sky conditions, but the amplitude for the frequency of clear skies for a large part of territory is lower than the amplitude for the frequency of cloudy skies, with exception of high-mountain areas of the Greater Caucasus, where they are almost identical.

Annual variation of frequency of cloudy skies on lower cloud conditions for a large part of territory is analogous to annual variation of total cloudiness (Fig. 6).

In mountain valleys and on slopes in the annual variation of lower cloud conditions two maximums in frequency of cloudy sky are noted. The primary maximum is observed in spring, the secondary - in autumn.

Besides annual variation, cloud conditions also have daily variations. In the cold half-year for almost the entire territory in question the maximum frequency of cloudy sky condition is observed in the morning or daytime hours, and smallest in the evening or the nighttime (hours). This daily variation can be explained by the presence of ground inversions in night and morning hours and by the development of the subinversion cloudiness of stratus form.

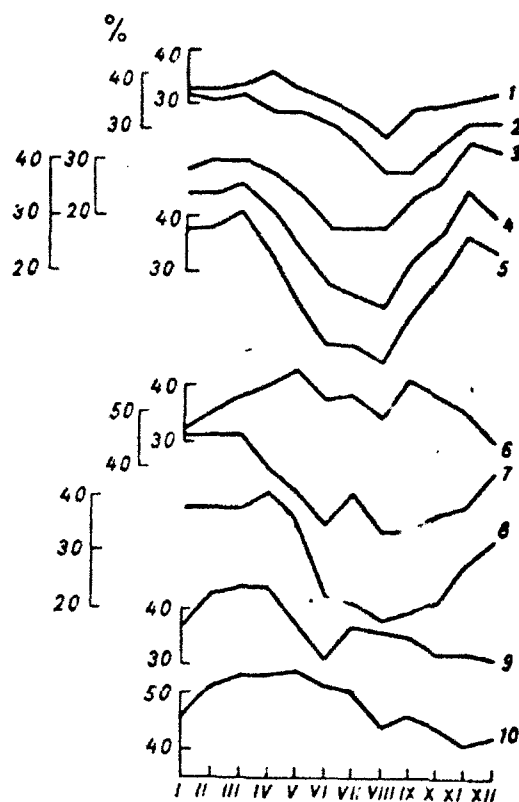


Fig. 6. Annual variation of frequency of cloudy skies on lower cloudiness. 1 - Abastumani; 2 - Akhalkalaki, GMS; 3 - Tbilisi, GMO; 4 - Telavi, agro; 5 - Shiraki; 6 - Gudauri; 7 - Sakara; 8 - Gagra; 9 - Chakva, agro; 10 - Mamisonskiy pass.

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In the warm period of year the greatest frequency of cloudy sky condition is noted predominantly in the evening hours. Most clear are daytime and morning hours and only on st. (poss station) Gagrskiy ridge, which is located under the effect of the mountain-valley and breeze circulation simultaneously, the greatest cloudiness during the entire year is observed in the day time, and smallest (cloudiness) in

nighttime hours.

Distribution of middle level cloud conditions is, also, closely related to physicogeographical peculiarities of terrain (proximity of sea, orientation of slopes with respect to moisture-bearing winds, altitude of place, etc.).

Greatest average annual total cloudiness (6.5-7.0 balls) (1 ball = 10% cloud cover) is observed in southern areas of Kolkhidsloy lowland, including coastal zone of Adzhariya, in separate mountain areas of central Kavkasioni and in the rolling section of Likhskyy ridge. In the northern part of the Kolkhidskoy lowland with the adjacent foothill and mountain areas of Western Kavkasioni, and also in the mountain areas of the Adzharo-Imeretinskyy ridge it decreases to 6.0-6.5 balls. On a large part of the territory of eastern Georgia the average annual total of cloudiness fluctuates from 5.5 to 6.0 balls, reaching minimum values (5.0-5.5 balls) in the Akhalkalakskey plateau and in the high-mountain zones of central Kavkasioni.

Average annual lower cloudiness is distributed along territory analogously with total cloudiness and varies from 3.5 to 4.5 balls on a large part of territory of eastern Georgia and from 4.5 to 5.0 balls in the territory of western Georgia.

In annual variation both of general and lower middle cloud amount level for a large part of the territory one maximum and one minimum is

observed.

In plains territory and in coastal areas the greatest middle level cloud amount of is noted in cold period of year, the smallest in summer. In the mountain and high-mountain zones the greatest values of average total cloudiness are noted in spring, the smallest in the autumnal months the greatest average lower cloudiness in the areas indicated is noted in the warm season, the smallest in winter.

Number of clear and cloudy days substantially supplements information about frequency of clear, semiclear and cloudy sky. Since it gives the possibility to judge to a certain degree stability in the course of twenty-four hours of one sky condition or another.

Representation about stability of either clear or cloudy weather for general or lower cloudiness can be obtained with the aid of the ratio

$$\frac{n_s}{P_{(0-2)}} = K_s, \quad \frac{n_n}{P_{(8-10)}} = K_n,$$

where K_s and K_n - stability factor of clear and cloudy weather (%); $P_{(0-2)}$ and $P_{(8-10)}$ - frequency of clear and cloudy skies (%); n_s and n_n - number of clear and cloudy days (%).

Number of clear and cloudy days is given in percentages of number of all days in month for comparability with frequency of marks of cloudiness, also expressed in percentages of total number of

observations in given month. After multiplying ratios by 100, we will obtain stability factors in the percentages.

Data about stability of clear and cloudy weather (on general and lower cloudiness) with respect to number of stations, designed by previously indicated means. are cited in Table I and II.

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Table I.

Stability factor of clear and cloudy weather with respect to the total cloudiness (%).

(a) Станция	Коэффи- (b) циент	I	II	III	IV	V	VI	VII	VIII	IX	X	XI	XII
(1) Гудаури	K_{κ}	53	50	43	37	23	19	31	47	35	46	54	57
	K_{Π}	63	68	67	74	75	66	67	64	61	65	70	67
(2) Сакара	K_{κ}	41	41	47	47	42	48	41	54	64	63	61	56
	K_{Π}	66	67	66	68	62	57	64	60	62	62	62	64
(3) Телави, агро	K_{κ}	42	34	31	34	18	36	56	53	51	46	41	43
	K_{Π}	70	67	72	72	66	51	51	50	59	58	67	63
(4) Тбилиси, ГМО	K_{κ}	35	47	28	36	28	37	56	56	55	49	38	39
	K_{Π}	67	68	71	70	66	55	53	54	62	62	66	65
(5) Ширази	K_{κ}	47	37	34	44	30	49	43	66	64	59	41	50
	K_{Π}	63	61	67	65	52	42	46	41	55	59	64	59
(6) Гагра	K_{κ}	48	38	41	47	44	53	58	68	67	58	57	45
	K_{Π}	81	83	82	81	73	60	62	55	58	62	75	79
(7) Чаква, агро	K_{κ}	45	36	37	41	43	49	46	44	54	59	54	52
	K_{Π}	75	78	83	78	69	69	73	74	68	64	67	68

Key: (a). Station. (b). Coefficient. (1). Gudauri. (2). Sakara. (3). Telavi, agro. (4). Tbilisi, GMO [GMO-Hydro-meteorological observatory]. (5). Shiraki. (6). Gagra. (7). Chakva, agro.

Table II.

Stability factor of clear and cloudy weather with respect to the lower cloudiness (%).

(a) Станция	Козффициент	I	II	III	IV	V	VI	VII	VIII	IX	X	XI	XII
(1) Гудаури	$K_{\text{я}}$	78	67	63	58	26	32	37	50	47	60	73	79
(2) Сакара	$K_{\text{п}}$	62	60	55	62	47	43	42	40	53	53	63	63
(3) Телави, агро	$K_{\text{я}}$	65	59	59	65	62	63	57	66	71	77	74	70
(4) Тбилиси, ГМО	$K_{\text{п}}$	55	54	59	58	50	42	46	43	46	54	58	55
(5) Ширази	$K_{\text{я}}$	71	65	66	65	58	49	75	77	71	71	67	73
(6) Гагра	$K_{\text{п}}$	60	57	58	55	36	37	24	26	33	52	60	55
(7) Чаква, агро	$K_{\text{я}}$	68	61	54	60	54	59	67	70	66	66	64	67
	$K_{\text{п}}$	55	49	54	50	36	28	31	31	47	49	59	53
	$K_{\text{я}}$	65	61	64	71	65	71	79	79	75	71	70	73
	$K_{\text{п}}$	55	54	57	56	35	24	29	28	44	52	51	56
	$K_{\text{я}}$	66	60	68	68	66	68	67	73	73	77	73	72
	$K_{\text{п}}$	52	53	52	59	54	35	29	32	38	34	50	49
	$K_{\text{я}}$	67	63	65	67	66	67	53	53	63	69	72	76
	$K_{\text{п}}$	52	56	60	60	52	46	46	46	48	49	53	53

Key: (a). Station. (b). Coefficient. (1). Gudauri. (2). Sakara. (3). Telavi, agro. (4). Tbilisi, GMO. (5). Shiraki. (6). Gagra. (7). Chakva, agro.

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It is evident from the data of Table I that on a large part of the territory of Georgia cloudy weather with respect to total cloudiness the year round has greater stability, than clear, but its stability is especially great in cold period of year (XI-III). In the plains and steppe areas of eastern Georgia, and also in the northern coastal areas of Abkhaziya clear weather with respect to the total cloudiness is somewhat more stable than the cloudy in the summer months .

It is evident from Table II that clear weather with respect to lower cloudiness, in almost the entire territory considered, is more stable than cloudy in the course of the entire year, with the exception of mountain areas of the Greater Caucasus, where from May through September the stability of cloudy weather is somewhat higher than clear.

Clear weather with respect to lower cloudiness in plains and steppe areas of eastern Georgia and in northern coastal areas of Abkhaziya in period from May through September is the most stable. In these months K_n reaches 65-79%. Stability of cloudy weather with respect to the lower cloudiness somewhat increases in the winter months, reaching 55-63%, but it remains less than the stability of clear weather.

Annual number of cloudy days with respect to total cloudiness in territory in question fluctuates from 100 to 170 (Fig. 7).

In central and internal areas of Kolkhidskoy lowland, including the coastal zone of Abkhaziya, and also mountain and high-mountain areas of western outlying part of the Greater Caucasus, the annual number of cloudy days varies from 125 to 140. The number of cloudy days reaches the same values on the southern slopes of the Adzharo-Imeretinskyy ridge. In the high-mountain and mountain zones of Western Kavkasioni the number of cloudy days decreases somewhat, to 120-130. In the foothills and separate mountain areas of Western

Kavkasioni, and also on the northern slopes of the Adzharo-Imeretinskyy ridge, including the coastal zone of Adzhariya, the number of cloudy days rises to 150-170, gradually increasing with the altitude and reaching 173 at st. (poss. station) Tsiskara. Approximately the same number of cloudy days is observed in the mountain and high-mountain areas of the extreme eastern part of Western Kavkasioni and in the rolling section of the Likhskyy ridge with a of maximum 171 on st. Mta-Sabuyeti.

On large part of territory of eastern Georgia the number of cloudy days is considerably less and varies from 90 to 120, gradually increasing with altitude and reaching 130- 135 on the slopes of Kakhetinskogo Kavkasioni, and in mountain zone of central Kavkasioni (approximately to altitude of 2200-2300 m) - 140 (Gudauri). At altitudes of approximately 3000 m and above the number of cloudy days decreases and at the altitude of 3653 m (Kazbegi, v/g) is only 94.

Annual variation of number of cloudy days with respect to total cloudiness for the entire territory in question is expressed rather clearly. In the majority of the plains and foothill areas of eastern Georgia, and also in the coastal areas of Abkhaziya are noted two maximums in the annual variation, moreover the primary maximum is observed during March, and secondary during November - December. The smallest number of cloudy days is noted during August. In the internal areas of Kolkhidskoy lowland and in the coastal areas of Adzhariya primary maximum in the annual variation is also observed

during March, but here a considerable increase the number of cloudy days during July additionally occurs, and the smallest number of cloudy days is displaced to September. In the mountain and high-mountain zones of central Kavkasioni the maximum in the annual variation of the number of cloudy days is observed during May, and the minimum in the autumnal months (Fig. 8).

Annual number of clear days with respect to total cloudiness is opposite to the annual number of cloudy days.

In the plains and low areas of territory in question, and also in the coastal zone of Abkhaziya the greatest number of clear days is noted during August - September. With an increase in altitude the greatest number of clear days is displaced to October - November, and in the high-mountain zones - to December. The smallest number of clear days in the low and plains areas is observed during February - March, and in the mountain and the high-mountain - during May.

The number of clear days with respect to lower cloudiness has analogous distribution.

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Fig. 7. Number of cloudy days on total cloudiness. Year.

Key: (a). Sukhumi. (b). Batumi. (c). Tbilisi.

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Number of cloudy days with respect to lower cloudiness in plains and low areas of the territory in question, including coastal zone of Abkhaziya and southwestern part of the Southern-Georgian upland, varies from 40 to 60 (Fig. 9). In proportion to increases in altitude of terrain, approximately to the altitude of 2500-3000 m, the number of cloudy days gradually increases, reaching in foothill and mountain areas 70-100, and in individual points 110-120. In the high-mountain zone of central Kavkasioni at the altitudes of more than 3000 m the

number of cloudy days decreases to 55-60. Approximately the same number is noted at the stations, located at the headwaters of the Inguri and Rioni rivers. An increase in the number of cloudy days to 90-95 is observed in the south of the coast of Adzharia, in the area of Batumi, and to 90-100 in the high-mountain areas of the western outlying part of the large Caucasus.

In annual variation of number of cloudy days with respect to lower cloudiness of a large part of territory two maximums are observed: the primary maximum is noted predominantly during March, secondary - in winter months (XI-I), with exception of coastal areas of Abkhaziya and Verkhnikartitskiy plain, where the primary maximum (number) of cloudy days falls in January, and secondary for spring months. In the mountain and high-mountain areas of the Adzharo-Imeretinskyy ridge the primary maximum is observed during July - August, secondary - during March.

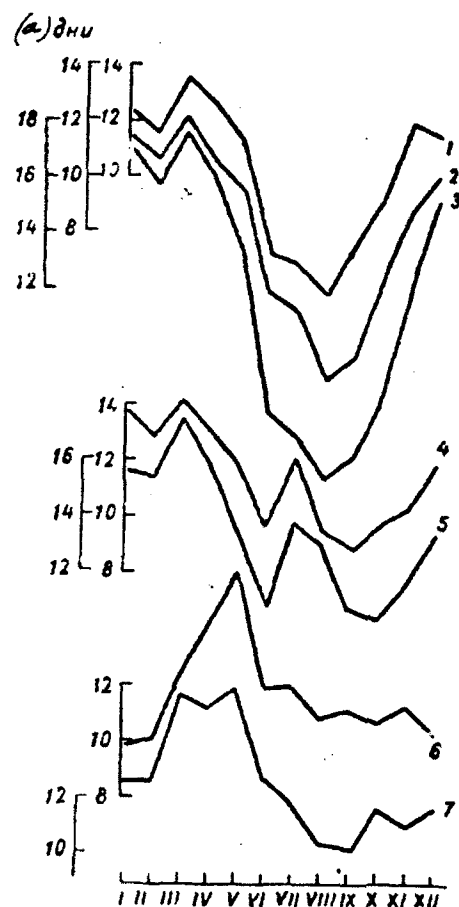


Fig. 8. Annual variation of number of cloudy days with respect to total cloudiness. 1 - Tbilisi, GMO; 2 - Akhalkalaki, GMO; 3 - Gagra; 4 - Sakara; 5 - Chakva, agro; 6 - Gudauri; 7 - Mamisonskiy per. (poss. pass)

Key: (a). Days.

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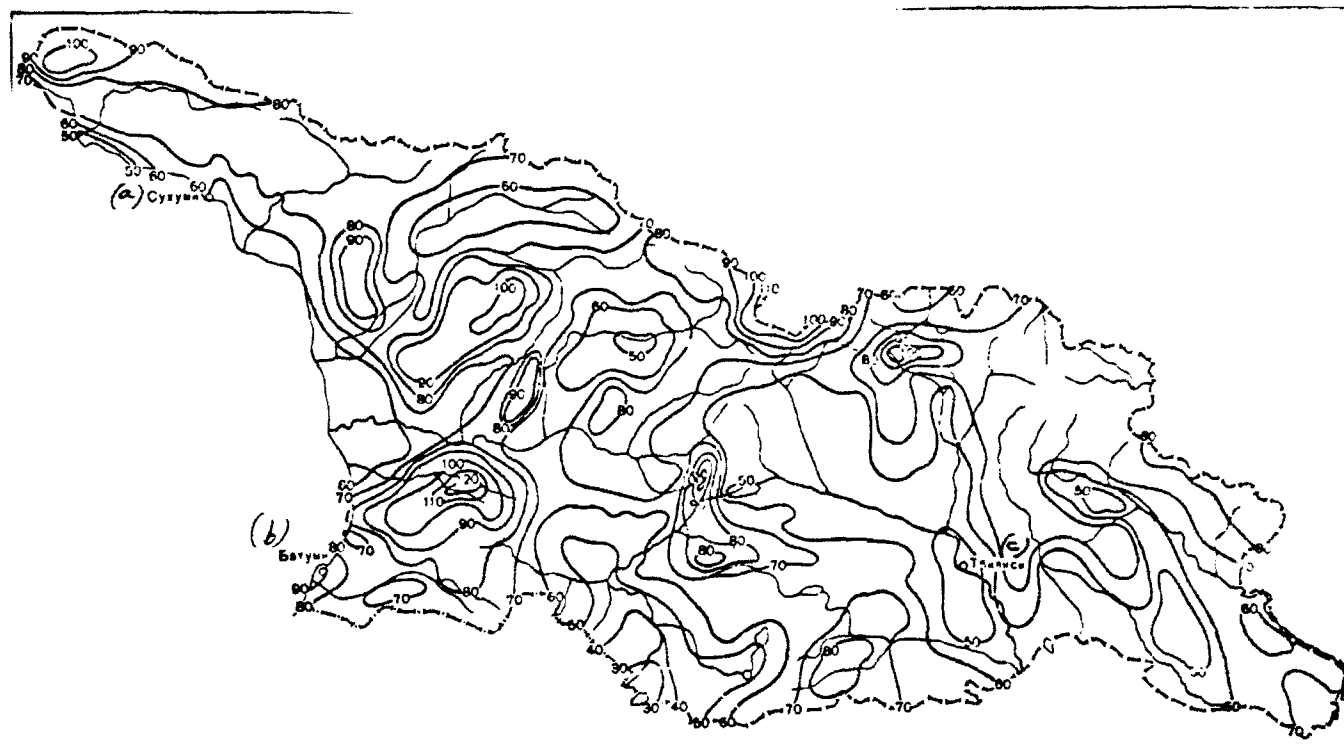


Fig. 9. Number of cloudy days with respect to lower cloudiness.
Year.

Key: (a). Sukhumi. (b). Batumi. (c). Tbilisi.

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Smallest number of cloudy days with respect to lower cloudiness in entire territory, with exception of mountain areas of Adzharo-Imeretinskyy ridge, is observed from June through September.

Cloud forms, depending on season, are markedly different (Fig. 10). In the cold period of year, with the low moisture content of air and the presence of ground inversions, stratus cloud forms in essence

predominate with a small vertical thickness.

With an increase in sun light the frequency of stratus forms decreases and cumulus form clouds begin to develop.

In the warm period of year with increase in temperature of air and soil, development of processes of transformation and increase of turbulent mixing in the lower layers of the atmosphere continuous cloud cover is present, as a rule, only with passage of fronts. In essence at this time of year clouds of vertical development are noted.

Fog.

Fog - this is an accumulation in the air of very small water droplets, not distinguishable by the eye in such a quantity, with which dampness is felt in the air, but horizontal visibility becomes less than 1 km.

Three basic forms of fog are distinguishable: radiation, advective, mixed, i.e., advective-radiation. Radiation fog appears as a result of the local cooling of air in the night hours. Advective fogs are the result of the transfer of air with a specific temperature and humidity value from some regions to others. The remaining forms of fog, actually, are special cases of principals. There are such different varieties of radiation fog, whose nature depends mainly on the degree of cooling and value of humidity of air.

Special cases of advective fogs are evaporation fog, which appears above basins as a result of inflow of cold air from the coast, and coastal fog, which are consequences of the transfer of humid air from the surface of the water and its cooling on the coast. In the cities the presence of supplementary condensation nuclei, connected with the production wastes, creates conditions for the formation of city fog.

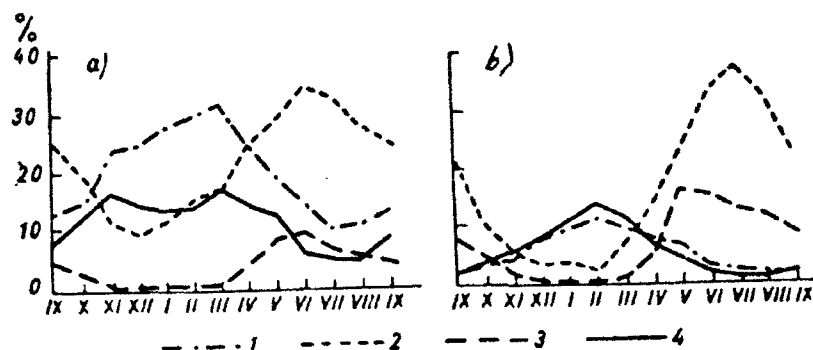


Fig. 10. Frequency of stratus and cumulus form cloudiness (%). a) Tbilisi, GMO; b) Mamisonskiy per. 1 - As; 2 - Cu; 3 - Cb; 4 - Ns.

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Orographic fogs, frontal, etc., are even noted, but they also belong to one of the basic forms. Ice fog, which consist of the ice crystals, is formed at very low temperatures.

Fog with horizontal visibility of less than 1 km has been noted at meteorological stations with subdivision to moist continuous (fog) and with translucent sky, continuous ice (fog) and is translucent, evaporation and ground fog. The type of fog (advective or radiation) is not indicated.

Fog is called continuous, when an observer, located in the fog, does not see the sky.

With a shallow fog above observer, which is in the fog, sky or clouds are visible.

Fog, which a low layer is located predominantly above low places and above water, is called ground (fog). The height of ground fog can reach 2 m. Ground fog appears mainly in clear weather during the night and usually is scattered after sunrise. Data are cited in the handbook about continuous moist and ice fog and with visible sky, and also about evaporation fog, if they appear at the station or are carried there by wind. Ground fogs were not considered.

Distribution of fog along territory of Georgia has complex nature, which is explained by diversity of physicogeographical conditions and by special features of atmospheric circulation.

Both radiation and advective fogs are observed in territory in question.

According to Ye. A. Napetvaridze (1959), most frequently frontal fogs in Transcaucasia areas are formed with approach, and sometimes also with passage of warm a front from southwest (less frequently from west or south).

In view of the slow movement of a warm front, and also development, sometimes, after passage of a front of advective fogs the duration of such fog during the processes indicated can be very considerable. Usually the processes are connected with the emergence of cyclonic disturbances from the Mediterranean or the development of

a wave activity at the front of Transcaucasia's south. A typical example of the formation of fog with the approach of warm front to Tbilisi area is given in Fig. 11. The process of the passage of cold front from the east, characteristic for Transcaucasia, is the second important factor, which also causes the formation of fog and which is considerably frequent. During this process the fog is observed predominantly in the central areas of Transcaucasia, including the eastern areas of eastern Georgia and the rolling sections of central and eastern Kavkasioni.

In view of the fact that in the territory in question this process is developed slowly and usually prolonged in nature, the duration of fog is considerable.

Case of formation of fog with passage of cold front from east is given in Fig. 12.

Formation of fog with passage of cold front from west rarely occurs.

Atmospheric stratification in fog, connected with processes of intrusion in Transcaucasia of comparatively unstable masses of air, is characterized not by formation of temperature inversions or isothermy, but with lowered/reduced values of vertical temperature gradients (on the order of $0.15-0.50^{\circ}$ per 100 m) in the lower layers of atmosphere (1000-1500 m).

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Weather position of formation of radiation fog in the central areas of Georgia is a low-gradient field in high-pressure area above Caucasus, sometimes with separate anticyclonic center above central areas of Transcaucasia. The formation of radiation fog in the coastal zone is connected with the specific weather situation.

Air-mass fogs are formed in low-gradient, high-pressure area, moreover in the majority of cases during determination of coastal area on southwestern or western periphery of this region.

On a large part of plains and low territory, with adjacent separate foothills, the number of days with fog in year is relatively small and on the average is 10-40, decreasing in coastal zone to 5-10 (Fig. 13).

Number of days with fog sharply increases with an increase in height of terrain, and in foothill and mountain areas of Western Kavkasioni is 60-100, in high-mountains - more than 100, reaching in separate crossing sections 189 (Gagrskiy ridge) and 223 (Mamisonskiy pass).

In mountain and high-mountain areas of central Kavkasioni to approximately a height of 2600-3000 m, the number of days with fog

increases to 100-140, reaching at station Krestovyy pass 194. In the higher zones the number of days gradually decreases at station Kazbegi, v/g (3653 m) is 104. In the mountain and high-mountain zones of the center section of the Southern-Georgian upland the number of days with fog decreases to 60-100, somewhat more it (100-140) on the slopes of the Adzharo-Imeretinskyy ridge/spine.

At separate points of Adzharo-Imeretinskyy (Tsiskara), Likhskyy (Mta-Sabuyeti) and Tsiv-Gomborskyy (Tsivi-Tyra) ridges the number of days with fog increases and reaches 211, 258 and 171 respectively.

The altitude of the place above sea level, form of relief, proximity of basin, etc, have a great effect on processes of fog formation. Mountain basins, valleys, gorges and summits occupy special positions in the distribution of fog. In the mountain basins and the valleys, oriented perpendicular to the fog-forming flows, fog is rarely observed, mainly radiation fog, which is rapidly dispersed.

To decrease of number of days with fog in mountain valleys, furthermore, affects mountain-valley circulation. The average annual number of days with the fog in Rioni river gorge is given in Table III.

Table III.

Number of days with fog in the Rioni river gorge.

(a) Станция	(b) Высота (м)	(c) Число дней с туманом (за год)
(1) Кутаиси, ГМС	114	12
Амбролаури, ГМС (2)	544	3
Они (3)	788	3
Шови (4)	1507?	29
Мамисонский пер. (5)	2854	223

Key: (a). Station. (b). Height/altitude (m). (c). Number of days with the fog (in the year). (1). Kutaisi, GMS. (2). Ambrolauri, GMCh. (3). Oni. (4). Shovi. (5). Mamisonskiy pass.

Table IV.

Number of days with fog depending on the height of place (the center section of central Kavkasioni).

(a) Станция	(b) Высота (м)	(c) Количество туманов (за год)
(1) Тбилиси, ГМО	403	33
Бурсачили (2)	1760?	126
Гудаури (3)	2194	145
Крестовый пер. (4)	2395	194
Мамисонский пер. (5)	2854	223
Казбег, в/г (6)	3653	104

Key: (a). Station. (b). Height (m). (c). Quantity of fog (in the year). (1). Tbilisi, GMO. (2). Burschili. (3). Gudauri. (4). Krestovyy pass. (5). Mamisonskiy pass. (6). Kazbegi v/g.

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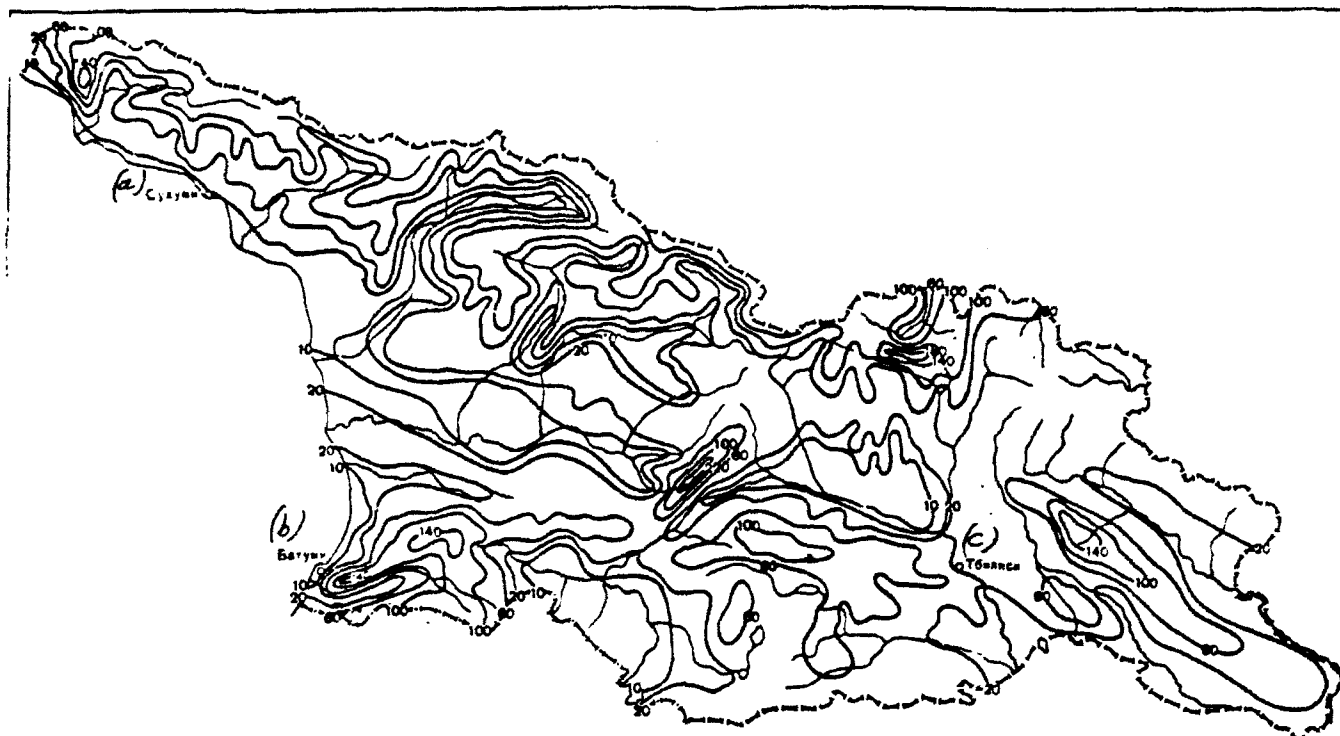


Fig. 13. Average number of days with fog. Year.

Key: (a). Sukhumi. (b). Batumi. (c). Tbilisi.

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It is evident from Table III that at an approximate height of 1400-1500 m of the considered area a considerable increase in the number of days with fog is noted. In Tables IV, V and VI examples of the effect of the altitude of a place on the distribution of the number of days with fog, in different areas of the territory in question, are given.

As can be seen from Table of IV, in center section central

Kavkasioni, a sharp increase in the number of days with fog is observed with height of approximately 2800-3000 m, and then decreases noticeably at heights of more than 3000 m.

On the slopes of the Adzharo-Imeretinskyy ridge (Table V) with an increase in height of place number of days with fog intensely increases for entire extent until approximately 1200 m.

In the center section of Southern-Georgian upland (Table VI) a certain increase in the number of days with fog with height is also observed; however, in this area the quantity of fog is considerably less.

It is possible to judge the effect of the sea on the quantity of fog by the data given in Table VII, from which, it is evident that, at first, a rather sharp decrease in the number of days with fog occurs in proportion to distance from sea, and this decrease is smoothed gradually in proportion to movement into the depth of the territory.

Annual variation of the average number of days with fog in different areas of the territory in question has its own special features.

Table V.

Number of days with fog depending on the height of place (western slope of the Adzharo-Imeretinskyy ridge).

(a) Станция	(b) Высота (м)	(c) Число дней с туманом (за год)
(1) Батуми, маяк	2	8
Кеда (2)	256	12
Хуло (3)	923	124
Цискара (4)	1210?	211

Key: (a). Station. (b). Height (m). (c). Number of days with fog (in the year). (1). Batumi, beacon. (2). Keda. (3). Khulo. (4). Tsiskara.

Table VI.

Number of days with fog depending on the height of place (the center section of the Southern-Georgian upland).

(a) Станция	(b) Высота (м)	(c) Число дней с туманом (за год)
(1) Ахалцихе	982.	10
Ахалкалаки, ГМС (2)	1716	12
Ефремовка (3)	2112?	49

Key: (a). Station. (b). Height (m). (c). Number of days with fog (in the year). (1). Akhaltsikhe. (2). Akhalkalaki, GMS. (3). Efremovka.

Table VII.

Number of days with fog on the coast and the distance from it.

(a) Станция	(b) Вы- сота (м)	(c) Число дней с туманом (за год)	(d) Местоположение
(1) Поти, порт	3	27	(2) Берег
Поти, парк (3)	1	24	(4) Парк на берегу озера Палиастоми
Самтредиа (5)	28	9	(6) Центральная часть до- лины р. Риони
Кутаиси, ГМС (7)	114	12	(8) Предгорная равнина пра- вого берега р. Риони
Чребало (9)	525?	7	(10) Средняя часть долины р. Риони
Амбролаури, ГМС (11)	544	3	(12) Верхняя часть долины р. Риони

Key: (a). Station. (b). Height (m). (c). Number of days with fog (in the year). (d). Location. (1). Poti, port. (2). Coast. (3). Poti, park. (4). park on the shore of Paliastomi lake. (5). Samtredia. (6). Center section of the Rioni river valley. (7). Kutaisi, GMS. (8). Foothill plain right bank of the Rioni river. (9). Chrebalo. (10). Middle part of the Rioni river valley. (11). Ambrilauri, GMS. (12). Upper part of the Rioni river valley.

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In the coastal areas of Kolkhidskoy lowland, including the coastal zones of Abkhaziya and Adzhariya, the greatest number of days with fog is noted during April - May, and smallest, predominantly during July - August (Fig. 14a). In the internal areas of the Kolkhidskoy lowland the annual variation of fog is less clearly expressed; however, the maximum number of days falls also in April - May, and the minimum is displaced to the autumnal months.

In the plains and foothill areas of eastern Georgia (Fig. 14b) the annual variation of number of days with fog is smooth in nature with the minimum in the warm period of year and maximum in the cold (December - January) and only in headwaters of the Alazani river (Akhmeta, Telavi) is a secondary maximum of number of days with fog noted in the spring (during March).

In mountain areas of Dzhavakhetsky upland (Fig. 14c) the greatest number of days with fog is noted in warm period of year, and minimum - in cold.

In high-mountain areas of territory of Georgia greatest number of days with fog is noted in summer period (June - July), and smallest - in winter (December - January).

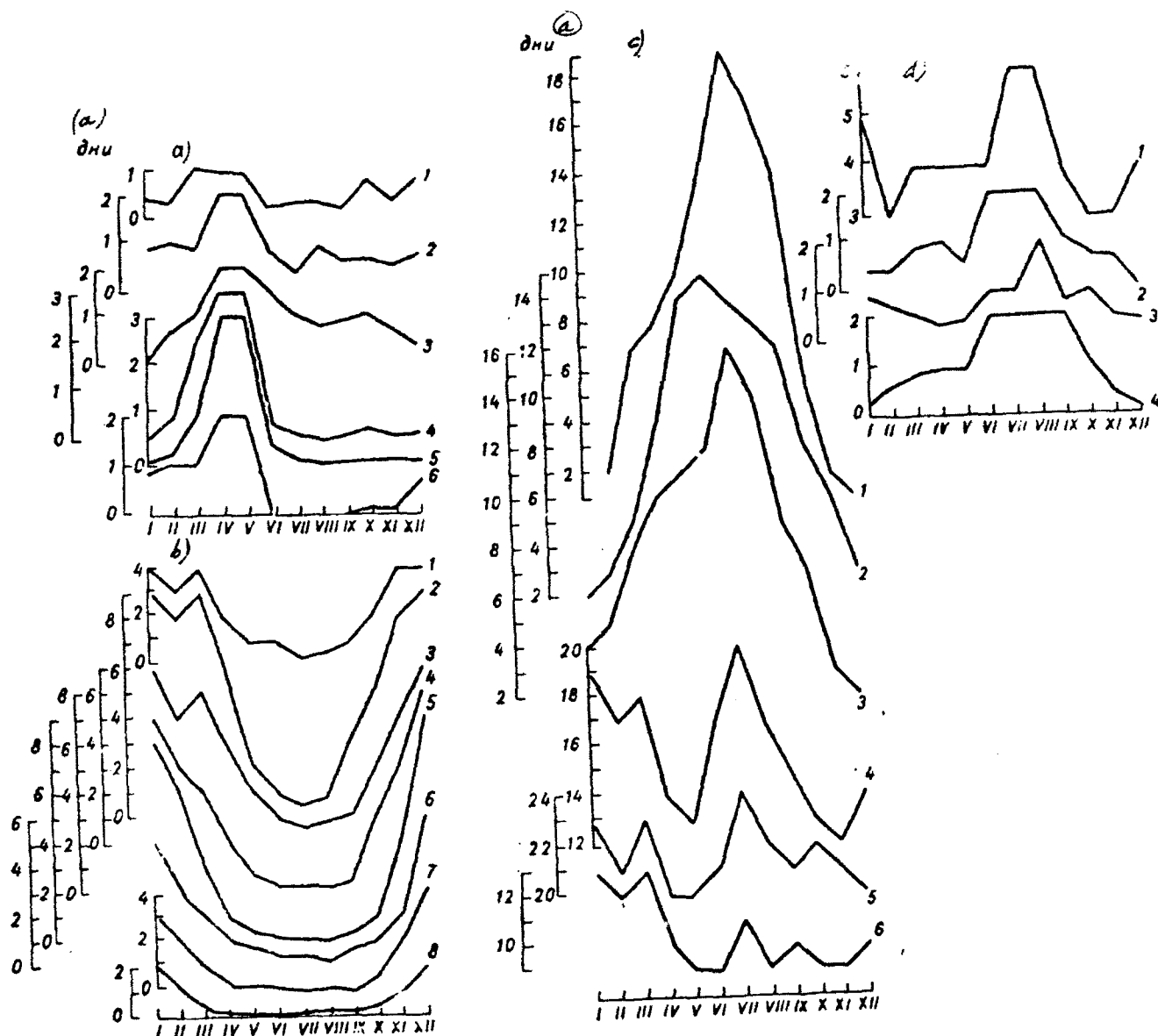


Fig. 14. Annual variation of average number of days with fog. a) the coastal and internal areas of Kolkhidskoy lowland. 1 - Sakara; 2 - Kutaisi, GMS; 3 - Anaklia; 4 - Sukhumi, beacon; 5 - Batumi, beacon; 6 - Pitsunda, beacon; b) the plains and foothill areas of eastern Georgia. 1 - Akhmeta; 2 - Sagaredzho; 3 - Telavi agro; 4 - Shiraki; 5 - Tbilisi, GMO; 6 - Lagodekhi, GMS; 7 - Gardabani; 8 - Khashuri. c) the mountain and high-mountain areas of the Greater and Lesser

Caucasus. 1 - Bakhmaro; 2 - Kazbegi, v/g; 3 - Lebarde; 4 - Gagrskiy ridge 5 - Mta-Sabuyeti; 6 - Khulo. d) the mountain areas of Dzhavakhet'skyy upland. 1 - Efremovka; 2 - Akalkalaki, GMS; 3 - Kartsakhi; 4 - Bogdanovka.

Key: (a). Days.

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It should be noted that the annual variation of the number of days with fog at the stations Gagrskiy ridge, Mta-Sabuyeti and Khulo has an erratic nature, which in essence depends on the location of the points/items (Fig. 14d) indicated.

The distribution of the duration of fog with respect to territory is very non-uniform.

Greatest duration of fog in the year is noted in rolling sections and in high-mountain points of the Greater and Lesser Caucasus, to an approximate height/altitude of 3000 m, and fluctuates from 1800 to 2500 hours. At heights/altitudes of more than 3000 m the duration of fog decreases sharply and is only 674 hours at station Kazbegi, v/g. The duration of fog in a year reaches a maximum value for the entire territory of Georgia (3111 hours) at point Mta-Sabuyeti, where the greatest number of days with fog is noted. In the separate areas of the eastern part of a Southern-Georgian upland, including the high-mountain zone of the Adzharo-Imeretinskyy ridge, the duration of fog is 450-1100 hours. In the plains and foothill areas of eastern

Georgia the duration of fog varies from 150 to 200 hours, while in the low and foothill areas of Western Georgia it decreases and fluctuates from 15-20 to 60-80 hours, reaching the minimum values (11-14 hours) in the mountain valleys (Oni, Mestia, GMS).

On the duration of fog, just as on other meteorological elements, the place above sea level, form of relief, location of point, etc have an effect.

In Table VIII the dependence of duration of fog in a year on height/altitude of place is represented.

As can be seen from Table VIII, the duration of fog in the territory of eastern Georgia increases with height/altitude approximately to a height/altitude of 3000 m, and in higher zones a sharp decrease of the duration of fog occurs.

Annual variation of duration of fog is represented in Fig. 15.

Distribution by seasons has its own special features.

On a larger part of the territory in question the maximum duration of fog falls in the cold period and only in coastal and internal areas of Kolkhidskoy lowland, including coastal zones of Abkhaziya and Adzhariya, and at station Kazbegi, v/g the maximum duration falls in the warm period.

In the warm period the duration of fog is small and in a majority of plains and foothill areas does not exceeds 20-30 hours, reaching in separate coastal zones of Kolkhidskoy lowland 60-70 hours; in mountain and high-mountain areas the duration of fog increases and varies from 220 to 340 hours, reaching of maximum values (800-1350 hours) in rolling sections.

In cold period the duration of fog on territory repeats the annual distribution, with the only difference that the value is somewhat less than annual duration.

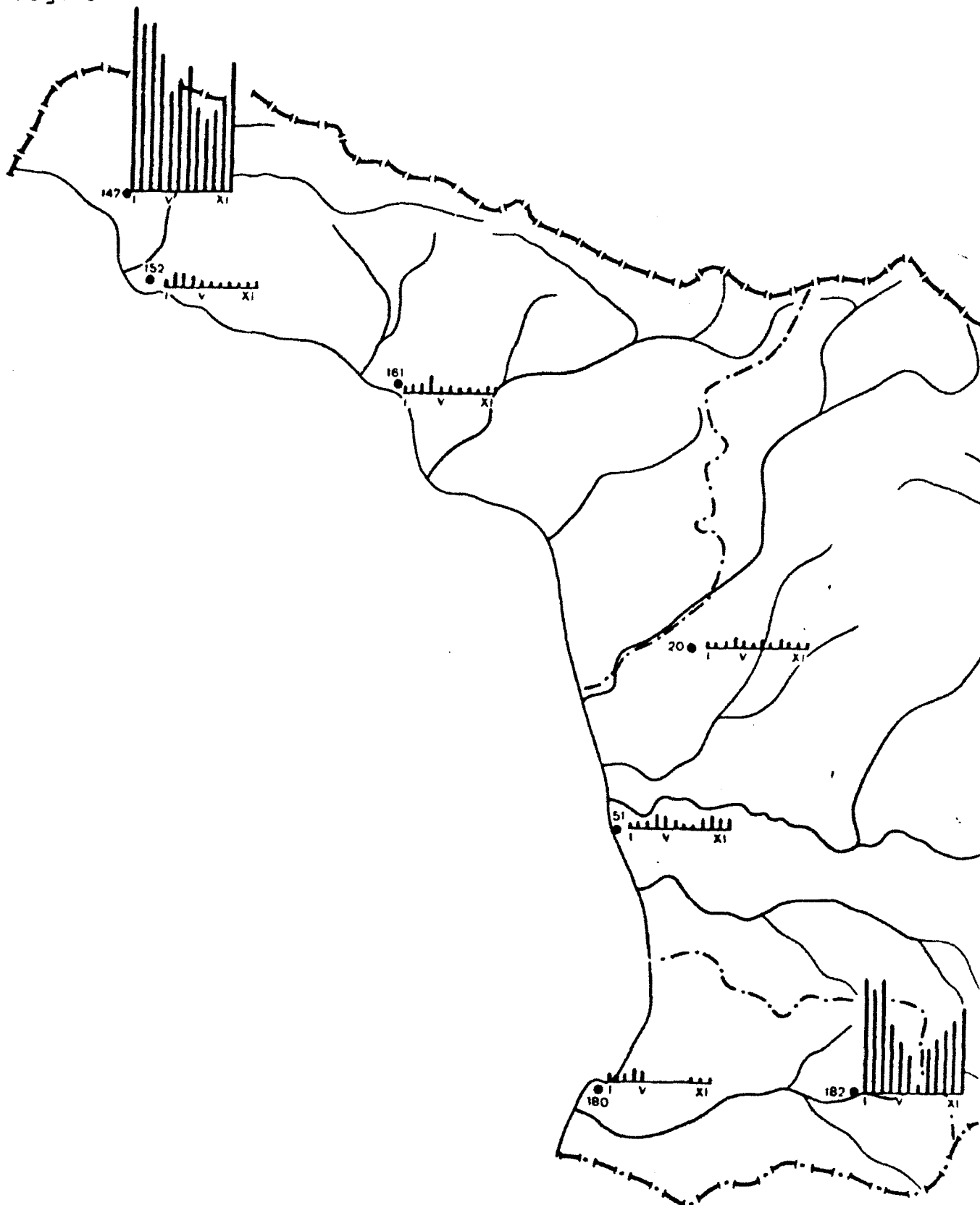
Table VIII.

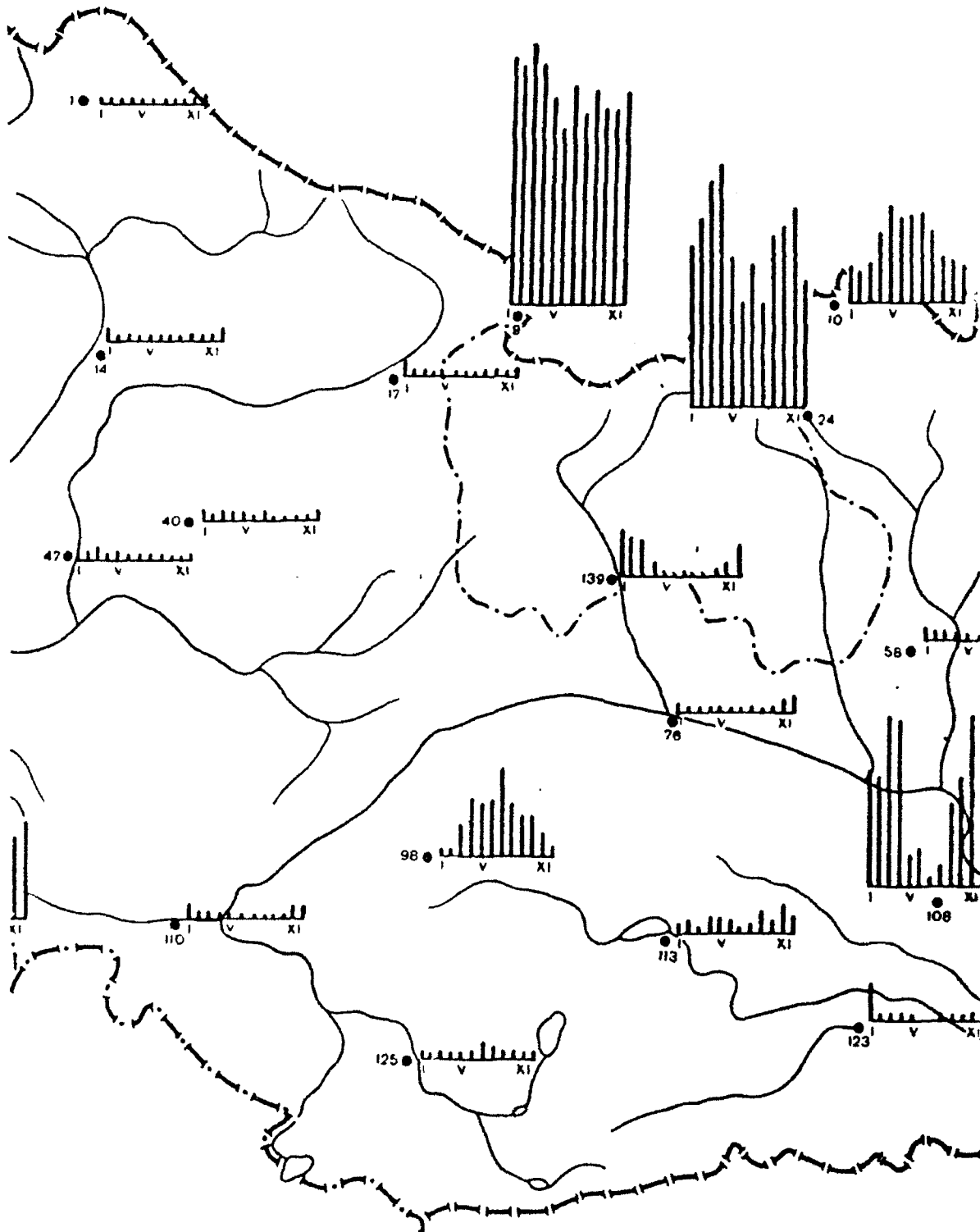
Duration of fog in the year depending on the height/altitude of place.

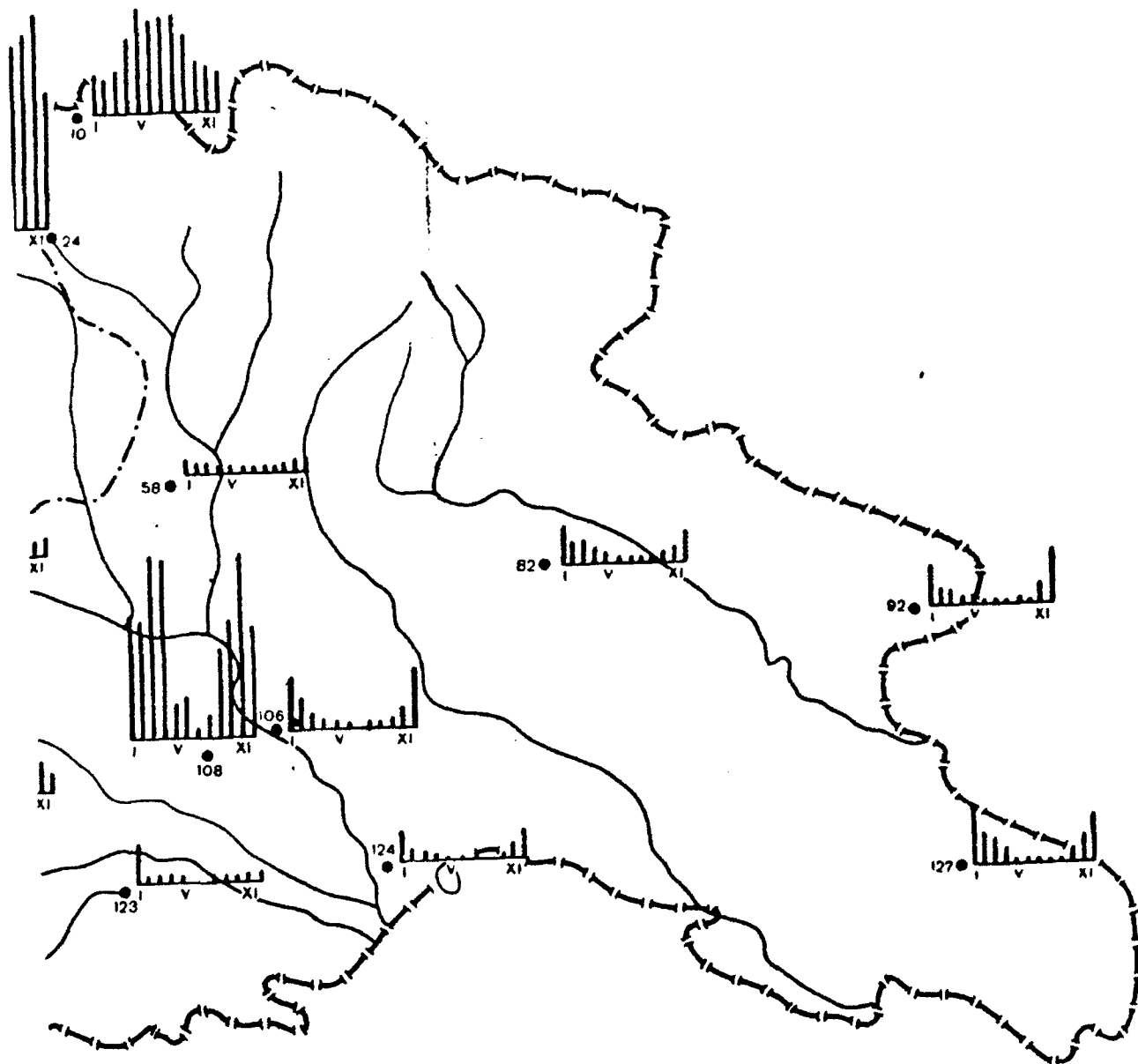
(a) Станция	(b) Высота (м)	Продолжи- тельность (c) туманов (часы)
(1) Тбилиси, ГМО . . .	403	200
Телави, агро (2) . . .	568	240
Сагaredzho (3) . . .	802	488
Манглиси (4) . . .	1194	827
Крестовый пер. (5) . . .	2395	1903
Мамисонский пер. (6) . . .	2854	2499
Казбеги, в г (7) . . .	3653	674

Key: (a). Station. (b). Altitude (m). (c). Duration of fog (hours). (1). Tbilisi, GMO. (2). Telavi, agro. (3). Sagaredzho. (4). Manglisi. (5). Krestovyy pass (6). Mamisonskiy pass (7). Kazbegi, v/g.

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Duration of fog during the day with fog in a year repeats the picture of distribution on territory of total duration of fog in a year and on the average is 2-4 hours. In the mountain areas it increases to 4-6 hours, while in the high-mountain zones and in the rolling sections reaches 10-12 hour.

Snow storms.

Snow storms relate to a number of those meteorological phenomena, which will do large damage to national economy. Forming considerable snowdrifts in the individual sections of rail and highways, snow storms disrupt the normal motion of transport. Worsening/impairing horizontal visibility, they create great difficulties for the aviation. Snow storms cause considerable damage to agriculture, since with high winds and the loose structure of the snow cover redistribution of snow occurs, and bare sections are formed in the fields, which sometimes entails freezing of winter growth. In pasture areas snow storms frequently disrupt the conditions of normal pasturing of cattle.

Snow storms in territory of Georgia are observed comparatively rarely and they continue approximately a week. In essence they are

noted in the rolling sections of Kavkasioni, Adzharo-Imeretinskyy, Suramskiy and Trialetskyy ridges and in the Dzhavakhetsky upland.

Dominant role in synoptic processes, which cause snow storms, belongs to cyclones/low pressure areas with their troughs and fronts. Usually snow storms appear with the passage of the cyclones before warm fronts, but sometimes they can appear also in rear of cyclone with the passage of cold fronts. The most intense snow storms are observed with deep cyclones, which cause considerable intensification of wind. Common snow can arise with snowfall and high wind. Blowing snow and blizzards, in contrast to the common snow, which is accompanied by snowfall with the passage of cyclones and fronts, more frequently are observed in the region of anticyclone. They usually appear at lower temperatures, i.e., with the dry snow. In these cases of the sufficiently small intensification of wind so that would arise blowing snow or drifting snow.

In the territory in question snow storms are observed in essence upon intrusion of cold masses of air in Transcaucasia from west or simultaneously from west and east, with formation in this case lengthwise. Kavkasioni orographic occlusion. Snow storms are noted also on leaving of the southern cyclones to the territory of the Georgia.

Local conditions, especially protection of a point have a great effect on snow activity. Depending on the vulnerability or openness

of station the frequency of snow storms is changed.

In mountain and high-mountain areas distribution of number of days with snow storms to high degree depends on form of relief, exposure of slope and height/altitude above sea level. In the mountain valleys and gorges shielded from the wind, (snow activity) is almost independent of their true altitude, snow activity is considerably weakened in comparison with the open slopes, on which the number of days with the snow storms rises with an increase in altitude (Table IX).

On change of number of days with snow storm in dependence on height/altitude it is possible to trace according to Tables X.

Change in number of days with snow storm of dependence on height/altitude of terrain is dissimilar in different mountain areas. On windward slope of mountains and elevations the number of days with snow storms is considerably more than on leeward slope.

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In connection with great variety of climatic conditions in territory of Georgia the number of days with snow varies over wide limits (Fig. 16). However, on a large part of the territory it is small and varies from 1 to 5 days.

Most intense and prolonged snow are noted in high-mountain areas of center section of Greater Caucasus, where the annual number of days with snow varies from 40 to 100. Also a large number of days with snow (20-70) is observed in the mountain and high-mountain zones of the Dzhavakhetsky upland. Somewhat fewer days with snow (10-30) are noted on the northwestern slopes of the center section of a Southern-Georgian upland and Adzharo-Imeretinsky ridge, and in the rolling section of the Likhsy ridge (Mta-Sabuyeti) it reaches 42 days.

On Tsiv-Gomborsky ridge the number of days with snow in a year also reaches 10-30. In the high-mountain zones of the eastern part of the Greater Caucasus it decreases to 10-20 days, while in the high-mountain areas of the center section of Western Kavkasioni the number of days with the snow decreases to 5-10.

Table IX.

Number of days with the snow depending on the location of station and vulnerability.

(a) Станция	(b) Высота (м)	(c) Число дней с метелью (за год)	(d) Местоположение
(1) Тбилиси, ГМО	403	0.3	(2) Котловина
Сакара (3)	148	3	(4) Долина
Местиа, ГМС (5)	1441	3	(6) Горная долина
Ахалкалаки, ГМС (7)	1716	3	(8) Плато
Мта-Сабуети (9)	1242	42	(10) Пологий гребень
Ткибули (11)	593	1	(12) Горная котловина
Боржоми (13)	789	0.2	(14) Ущелье
Тшинвали (15)	862	3	(16) Предгорная равнина
(17) Сairме	910	1	(18) Глубокое узкое ущелье
(19) Гагрский хр.	1644	19	(20) Плоский гребень
Бакурнани, агро (21)	1665	6	(22) Расширенная горная долина
(23) Бахмаро	1926	30	(24) Пологий склон
Циви-Тура (25)	1990	31	(26) Плоская вершина

Key: (a). Station. (b). Height/altitude (m). (c). Number of days with the snow (in the year). (d). Location. (1). Tbilisi, GMO [GMO- hydrometeorological observatory]. (2). Basin. (3). Sakara. (4). Valley. (5). Mestia, GMS [GMS- hydrometeorological station]. (6). Mountain valley. (7). Akhalkalaki, GMS. (8). Plateau. (9). Mta-Sabuyeti. (10). Flat ridge. (11). Tkibuli. (12). Mountain basin. (13). Borzhomi. (14). Gorge. (15). Tskhinvali. (16). Foothill plain. (17). Sairme. (18). Deep narrow gorge. (19). Gagrskiy ridge (20). Flat/plane ridge. (21). Bakuriani, agro. (22). Expanded mountain valley. (23). Bakhmaro. (24). Flat slope. (25). Tsivi-Tura. (26). Flat summit.

Table X.

Number of days with snow depending on height/altitude.

(a) Станция	(b) Высота (м)	(c) Число дней с метелью (за год)
(1) Тбилиси, ГМО	403	0.3
Душети (2)	922	0.8
Гудаури (3)	2194	12
Крестовый пер. (4) . . .	2395	26
Мамисонский пер. (5) . .	2854	83
Казбег, в/г (6)	3653	100

Key: (a). Station. (b). Height/altitude (m). (c). Number of days with the snow (in the year). (1). Tbilisi, GMO. (2). Dusheti. (3). Gudauri. (4). Krestovyy pass (5). Mamisonskiy pass. (6). Kazbegi, v/g.

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Fig. 16. Average number of days with snow. Year.

Key: (a). Sukhumi. (b). Batumi. (c). Tbilisi.

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In the Kolkhidskoy lowland, including coastal areas of Abkhaziya and Adzhariya, and also in southwestern part of Alazanskaya valley snow storms are a rare phenomenon and are observed not more than 1-5 times decade.

Greatest number of days with snow is observed during January and February. In individual years the number of days with snow can differ considerably from the average values. The entire territory, in any

winter month, can be almost entirely absent of snow in an individual year, and in other years the quantity can considerably exceed average values. Thus, in the plains and low areas of the territory in question the greatest number of days with snow reaches 5-10. In the foothill and mountain areas it increases to 20-30. In the mountain valleys the number of days with snow does not exceed 10-15, in the 1200-2500 m zones the quantity of days increases and varies from 30 to 65; in the high-mountain zones (above 2500 m) the greatest number of days with snow reaches 134-143.

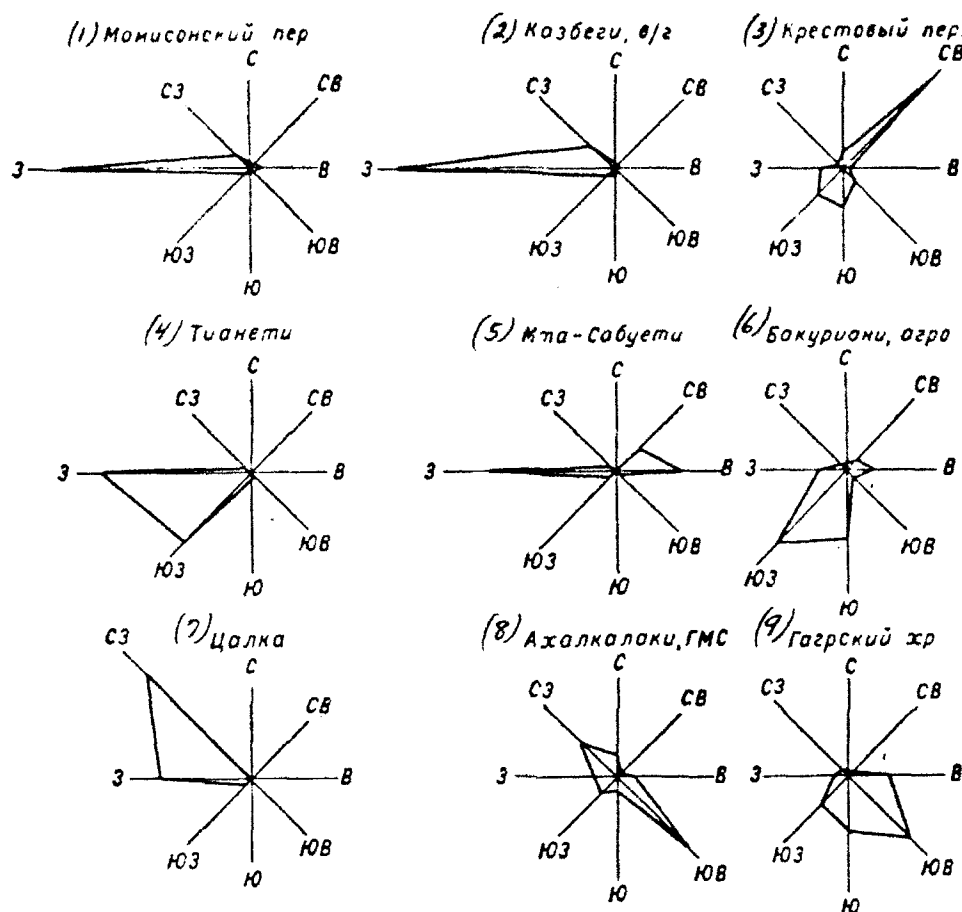


Fig. 17. Frequency of wind directions with snow storms (%).

Key: (1). Mamisonskiy pass. (2). Kazbegi, v/g. (3). Krestovyy pass. (4). Tianeti. (5). Mta-Sabuyeti. (6). Bakuriani, agro. (7). Tsalka. (8). Akhalkalaki, GMS. (9). Gagrskiy ridge.

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Average number of days with blizzards accompanied by ground winds in the territory in question varies from 0.03 to 29, moreover the greatest number of days (26-29) is observed in high-mountain zones of the Greater Caucasus and the Southern-Georgian upland. In the

mountain zones of the areas at the heights/altitudes of 2200-2500 m the indicated number of days blizzards accompanied with ground winds decreases to 10-14, in the remaining mountain areas it varies from 1 to 5. In the foothill areas the number of days with blizzards accompanied by ground winds is observed not yearly, at the heights/altitudes of 600-800 m it is 3-6 times every 100 years.

Direction and wind speed during snow storms are also practically important. Under the effect of orography of terrain the direction of the wind at individual points, predominant with the snow storms, can differ somewhat from direction characteristic for the area. Thus, in places with the broken relief, the frequency of the winds directed along the valley increases. On the sea coasts the wind direction during snow storms depends on the direction of coastal feature. As an example, wind roses (wind direction diagrams) during snow storms for individual points are given (Fig. 17). In the northern high-mountain zones snow storms are observed with winds with a western component. On the measure of the advance to the south snow storms are observed with the southwestern and western winds; in the point Krestovyy pass the greatest number of days with snow storms is observed with the northeastern winds, in the areas of the Southern-Georgian upland - with southeast, and in the high-mountain zones of the outlying part of Western Kavkasioni - predominantly with southeast and south.

Snow storms appear most frequently with wind speeds of more than 6 m/s.

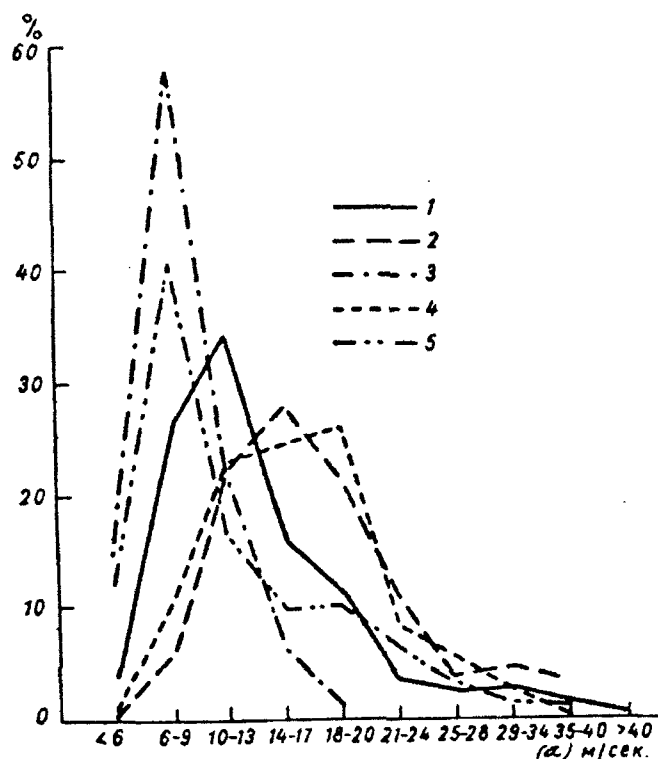


Fig. 18. Frequency of different wind speeds with snow storms (%). 1 - Mamisonkiy mountain pass; 2 - Kazbegi, v/g; 3 - Krestovyy mountain pass; 4 - Mta-Sabuyeti; 5 - Gageskiy ridge.

Key: (a). m/s.

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On a larger part of the territory in more than 70% of all cases of snow storms are observed with wind speeds of 6-7 m/s. The snow storms are rarely observed with higher wind speeds and only on openly located points (KAZBEGI, v/g and Mta-Sabuyeti) they compose 20-25%.

Fig. 18 as an example gives the frequency of wind speeds during

snow storms for individual points, located in different physicogeographical areas.

There is great interest in the question about temperatures, which occur during snow storms. Snow storms at low temperatures, when snow usually more easily yields to transfer by wind, are especially dangerous. With the thaws the snow is condensed and loses its mobility.

Most frequently (more than 60%) snow storms are observed with temperatures in a range from 0 to -15° , and in 10-20%, in a larger part of the territory of snow storm they are observed at temperatures lower than -15° , with temperatures higher than 0° snow storms are rarely observed (less than 5-10%).

Also, there is great practical interest in the duration of snow. The high-mountain zones of the center section of the Greater Caucasus, where on the average in a year it is 900-1000 hours, are characterized by the greatest duration of snow. (Kazbegi, v/g, Mamisonskiy mountain pass). In the high-mountain zones of a Southern-Georgian upland and Likhskyy ridge the duration of snow storms sharply decreases and is 300-500 hours. In the majority of the mountain areas it fluctuates from 20 to 30 hours, in the foothill areas the duration of snow is short and is 5-10 hours, while in the plains and coastal areas it does not exceed 1 hour.

Duration of one snow storm during day with snow is a practically important characteristic. On the larger part of the territory it usually fluctuates in a range of 3-5 hours. In the high-mountain areas of the Greater Caucasus and Likhskey ridge it is 10-11 hours, while in the high-mountain areas of the Southern-Georgian upland 6-8 hours. In the foothill areas and in the mountain valleys the snow storm on the average continues not more than 1-2 hour.

Thunderstorms.

The territory in question is distinguished by a great variety in frequency and area of coverage by thunderstorm activity because of very complex orographic conditions. The set of longitudinal and transverse ridges, deep gorges and inter- mountain plains, forests and woodless plateaus create favorable conditions for the origin/conception of air-mass local thunderstorms and aggravations are caused during the passage of frontal thunderstorm processes.

Both local and frontal thunderstorms cause considerable loss to separate branches of national economy of the republic. A considerable number of fires, including forest, appear from the lightning discharges; electric power lines, municipal and habitable buildings, even reinforced concrete constructions are frequently destroyed from a lightning strike. The cases of damage of people and of animals by lightning with a fatal outcome are frequent.

Interruptions in work of high-voltage lines depends mainly on over voltages, caused by lightning discharges.

The thunderstorm phenomena presents the greatest danger for aviation. In this case not only cloud-to-ground discharges are dangerous, but also those discharges, which occur within the clouds.

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Thunderstorms in Georgia are frequently accompanied by hail, which also brings considerable losses on branches of national economy, about which in more detail stated in section of 5 parts of handbook indicated.

Thunderstorm phenomena in Georgia on conditions of their origin/conception can be divided into two basic groups: frontal and air-mass. Thunderstorms of these groups are distinguished by both the processes of their emergence and by scales of propagation. In the first case the thunderstorm situation covers a considerable area, the trajectory of displacement numbers in the hundred and even thousands of kilometers (when frontal thunderstorms, crossing the territory of the Georgia, are also extended beyond its limits), in the second case local thunderstorms cover small area and the trajectory of their displacement numbers altogether only several tens of kilometers.

The physics of the phenomenon of thunderstorms (according to S. U. Guniya) indicates the presence of a direct connection between the

relief of the area and the frequency of emergence of thunderstorms. In connection with this under Transcaucasia's conditions, in particular Georgia, where one area in the relief differs sharply from the adjacent area, cannot be considered that the number of days with thunderstorms in these areas is equal.

Geographical position of Georgia in combination with complex landscape and the particular prevailing circulation processes here to a considerable degree determines conditions of thunderstorm activity.

Thus, for instance, in the territory of eastern Georgia thunderstorms are noted in essence in the warm half of the year, whereas in the majority of Western Georgia areas they are observed during the entire year. Turn your attention to that which is in the coastal zone of Kolkhodskoy lowland, especially to the territory of Abkhazian ASSR and Adzhar ASSR, the number of days with thunderstorms during January and February is more than during March, whereas on eastern Georgia the number of days with thunderstorms increases evenly to the middle of summer from the beginning of the thunderstorm activity, and then also evenly decreases to its termination.

Characteristic feature of development of thunderstorm processes in Georgia is that, the maximum of number of days with thunderstorms in eastern Georgia falls in May - June, and in Western Georgia - in June - July and even in August.

It is noted, that the frequency of frontal thunderstorms in Western Georgia exceeds the frequency of air-mass (thunderstorms) by 30%, whereas in eastern Georgia an inverse ratio is observed - the frequency of air-mass thunderstorms exceeds frequency of frontal by 10%.

In coastal areas and in the Kolkhidskoy lowland air-mass thunderstorms are few, which is explained by the proximity of the Black Sea and by the presence here of local circulation (breezes). Daytime breezes are directed from the sea to the land; in summer they bring into the coastal areas and the Kolkhidskoy lowland relatively cold air masses, in connection with which above the continent the air does not have a possibility to be warmed thoroughly and to contribute to convection above the given areas. As noted earlier, the dominant role in the distribution of the frequency of thunderstorm processes in the territory of the Georgia belongs to complex orography of terrain.

Thunderstorms, which arose in areas of local foci, move along specific routes, i.e., in the direction of ridges/spines. On the investigations of S. U. Guni, are isolated the following paths of displacement of the thunderstorm processes in Western Georgia: 1. Pskhu- Otradnoe- Barmishi- Sukhumi; 2. Azhara- Mokvi- Kvezani- Dzhvari; 3. Ambrolauri- Oni- Sachkhere- Sakara- Korbouli; 4. Chakva- Anaseuli- Dablatsikhe- Didi-Vani.

In eastern Georgia main focus of the emergence of thunderstorms are the Trialetskiy and Tsiv-Gomborskiy ridges.

Most dangerous for aviation is a local thunderstorm cell - Borzhomi-Bakurianskiy area. The thunderstorms emerging here in essence move along the way of Borzhomi- Khashuri- Gori- Mukhrani- Tbilisi; frequently during the intense thunderstorm processes they cross the Tsiv-Gomborskiy ridge and head in the direction of Telavi and Gurdzhaani.

Thunderstorms emergent on Tsiv-Gomborskyy ridge have path of displacement/movement in the direction of Telavi-Gurdzhaani, sometimes they move along both shores of the Alazani river in the direction of Kvareli- Lagodekhi, and also Sagaredzho.

The effect of the Greater and Lesser Caucasus mountain ridges is manifested on the intensity of thunderstorm activity. The slopes of the mountains, turned to the side of the predominant moist winds, are characterized by the greatest quantity of thunderstorms. In this case the dynamic turbulence grows and upwashes during the rise along the slope upward create supplementary impulse to the formation of powerful/thick convective currents, that also leads to an increase in the thunderstorms.

In Table XI is given number of days with thunderstorm depending on location of item and height/altitude it above sea level.

Increase in the number of thunderstorms in mountains is traced only to specific heights (2400-2600 m). Higher a weakening of thunderstorm activity in connection with a general temperature decrease occurs. In the high-mountain zone (higher than the snow line) considerable weakening of thunderstorm activity is noted. Thus, on Kazbegi station, v/g, whose height/altitude is equal to 3653 m above sea level, only 24 days with the thunderstorm are noted in the year.

Considerably less than the thunderstorms noted in the valleys, closed from air flow, and in mountain basins, when surrounding ridges have considerable excess above them.

Table XI.

Number of days with thunderstorms for the year depending on height/altitude and the locations of station.

(a) Станция	(b) Высота над уровнем моря (м)	(c) Число дней с грозой	
		(d) среднее	(e) наиболь- шее
(1) Южные склоны Центрального Кавказии			
Тбилиси, ГМО	403	35	52
Пасанаури (3)	1070	39	55
Гудаури (4)	2194	45	70
Крестовый пер. (5)	2395	43	58
Казбег, в/г (6)	3653	24	38
(2) Южные склоны Западного Кавказии			
Сакара (8)	148	29	51
Кутанси, ГМС (9)	114	34	50
Они (10)	788	33	56
Шови (11)	15077	36	54
Мамисонский пер. (12)	2854	34	48

Key: (a). Station. (b). Height/altitude above sea level (m). (c). Number of days with thunderstorms. (d). average. (e). greatest.
 (1). Southern slopes of central Caucasus Kavkasioni. (2). Tbilisi, GMO. (3). Pasanauri. (4). Gudauri. (5). Krestovyy pass. (6). Kazbegi, v/g. (7). Southern slopes of Western Caucasus Kavkasioni. (8). Sakara. (9). Kutaisi, GMS. (10). Oni. (11). Shovi. (12). Mamisonskiy pass.

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Thus, at Tkibili station, located a in mountain basin of southern slope of center section of Greater Caucasus at height/altitude of 593 m, the number of days with thunderstorms in a year is 17, and at Chrebalo station (525 m), located in more open conditions, the number of days with thunderstorms in a year increases to 33.

Increase in thunderstorm activity in territory in question is noted in coastal areas (Table XII).

As can be seen from Table XII, the greatest number of days with thunderstorms is observed at stations, located in immediate proximity to sea (Gagra; Poti, park), and in some distance from it number of days with thunderstorm noticeably decreases (Lata, Sakara). This distribution of thunderstorms is characteristic for the mountainous shores of Transcaucasia, since the forced rise of air, brought by sea breeze, is created on them.

In Fig. 19 and 20 distribution of the average and the greatest number of days with thunderstorms in a year on territory is given.

As can be seen from Fig. 19, distribution of the average annual number of days with thunderstorms along the territory of Georgia varies in considerable limits: from 15-17 in enclosed mountain basins to 54-56 in the area of the Dzhavakhetskoye plateau. The high-mountain zones of the Tsiv-Gomborskyy ridge and the center section of the Southern-Georgian upland are subjected to the most thunderstorm activity, where the average number of thunderstorms in the year reaches 40-55.

Somewhat fewer thunderstorms (40-45) are noted in mountain zones of southern slopes of central and Kakhetinskogo Kavkasioni, northern

slopes of Adzharo-Imeretinskyy ridge, and also in the mountain and high-mountain areas of western outlying part of the Greater Caucasus.

Smallest number of days with thunderstorms for entire territory (15-25) is noted in internal areas of Kolkhidskoy lowland with adjacent foothills.

On the remaining part of the territory of Georgia, including high-mountain zones of central Kavkasioni the annual number of days with thunderstorms varies from 25 to 35. In a narrow coastal zone of Abkhaziya and in the coastal areas of Adzhariya it increases to 35-40.

The greatest number of days with thunderstorms in a year (Fig. 20), just as with their average number, in entire territory is noted in center section of Southern-Georgian upland, on northern and southern slopes of Adzharo-Imeretinskyy ridge, in high-mountain zones of Kakhetinskogo Kavkasioni and Tsiv-Gomborskyy ridge, and also in the high-mountain areas of western part of Western Kavkasioni; it is 60-75, reaching in separate points 80-85.

Table XII.

Number of days with thunderstorms in a year depending on the location of station with respect to the basin.

(a) Станция	(b) Число дней с грозой		Станция (a)	Число дней (b) с грозой	
	(c) среднее	наиболь- шее (d)		(e) среднее	наиболь- шее (d)
(1) Северные прибрежные районы Абхазии			(2) Центральная часть Колхидской низменности		
Гагра (3)	40	59	(5) Потн. парк	40	56
Леселидзе (4)	35	51	Самтредиа (7)	30	45
Бармиши (6)	32	49	Сакара (9)	29	51
Лата (8)	31	57			

Key: (a). Station. (b). Number of days with thunderstorms. (c). average. (d). greatest. (1). Northern coastal areas of Abkhaziya. (2). Center section of Kolkhidskoy lowland. (3). Gagra. (4). Leselidze. (5). Poti, park. (6). Barmishi. (7). Samtredia. (8). Lata. (9). Sakara.

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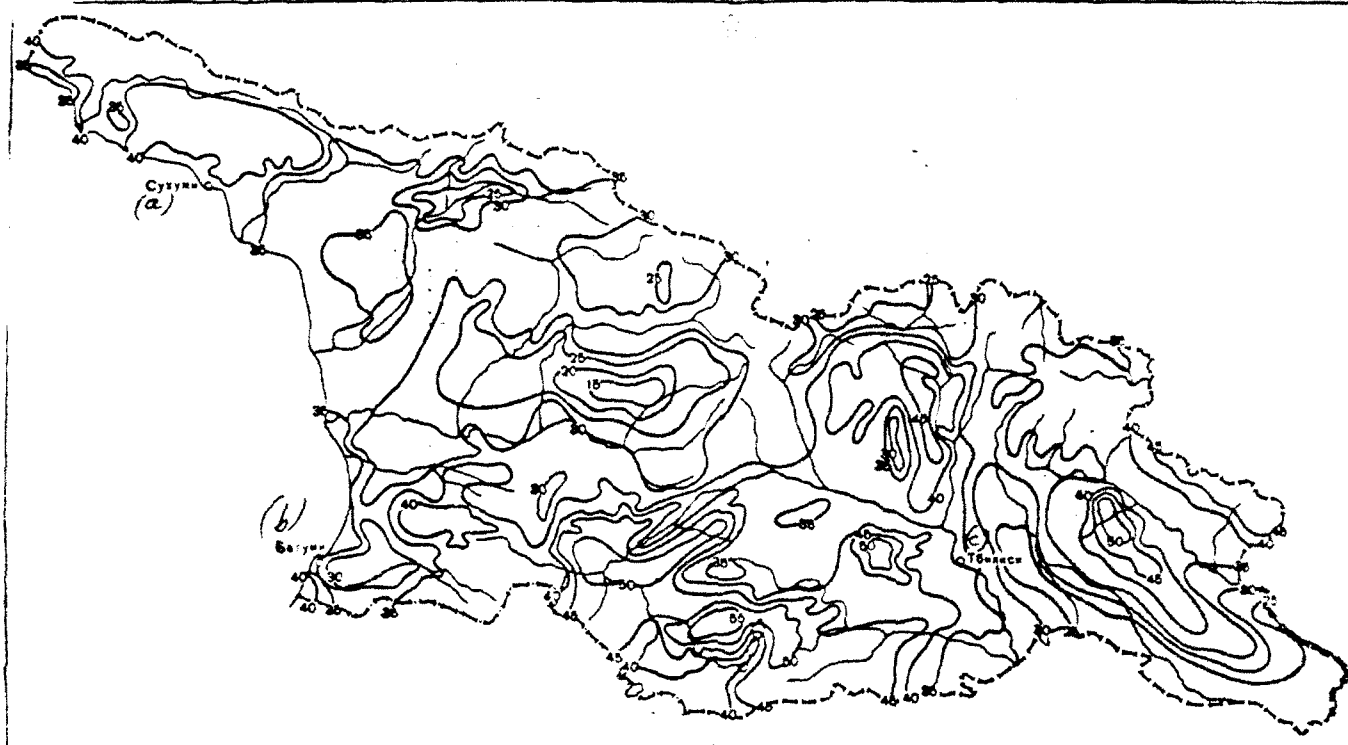


Fig. 19. Average number of days with thunderstorms. Year.

Key: (a). Sukhumi. (b). Batumi. (c). Tbilisi.

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Fig. 20. Greatest number of days with thunderstorms. Year.

Key: (a). Sukhumi. (b). Batumi. (c). Tbilisi.

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In internal areas of Kolkhidskoy lowland with the adjacent foothills, in mountain zone of center section of Western Kavkasioni and in high-mountain zone of central Kavkasioni the greatest number of days with thunderstorms decreases to 35-45. On the remaining part of the territory, including coastal zone, the greatest number of days with the thunderstorm is also large 50-55.

Thunderstorms in the territory in question are observed

predominantly in the warm season. Beginning from April the number of days with the thunderstorms rises also during June it reaches its maximum value (10-15) on a greater part of the territory of a Southern-Georgian upland and (6-10) in the mountain areas of the Greater Caucasus.

In areas of Abkhaziya and Adzhariya the maximum of number of days with thunderstorms is moved to July - August and varies from 6 to 10. Beginning from September and especially during October the number of days with thunderstorms decreases to 1-4 in the month (Fig. 21).

Winter thunderstorms are observed predominantly in low areas of Western Georgia. They are considerably less in the plains areas of eastern Georgia, and in the mountain and high-mountain areas of eastern Georgia winter thunderstorms are observed extremely rarely - a few times in a century (Table XIII).

In majority of eastern Georgia areas thunderstorms are observed most frequently between 1400 and 1700, moreover in the southeastern part of Alazanskaya valley thunderstorms are most probable in a range from 1800 to 2200. In the coastal areas of Western Georgia the thunderstorms are observed predominantly in the evening and night hours, from 2000 to 0200. The probability of thunderstorms in the night time decreases in proportion to distance from the coast into the depth of Kilkhidskoy lowland and correspondingly the probability of morning thunderstorms rises, from 0400 to 0700.

Besides average and greatest number of days with thunderstorms, the average duration of thunderstorms in sum in month and duration of thunderstorms in different time of day also has interest.

On a larger part of territory of eastern Georgia the greatest average duration of thunderstorms in total in a month is observed during June, reaching in separate points of Dzhavakhet'skoye plateau 56 hours (Akhalkalki, GMS). In Western Georgia the maximum duration of thunderstorms is moved to July and is 20-35 hours, while in Abkhaziya and Adzhariya - on August (20-30 hours).

Average duration of thunderstorms during days with thunderstorms in entire territory varies from 0.6 (Tkibuli) to 4.1 hours (Zugdidi).

Table XIII.

Number of days with the thunderstorm in the winter months during the period of 1936-1965.

(a) Станция	XII	I	II
(1) Чаква, агро	1	1	0.9
Хуло (2)	0.2	0.2	0.1
Самтредиа (3)	0.3	0.4	0.1
Поти, парк (4)	1	0.9	0.4
Гагрский хр. (5)	1	0.1	0.7
Тбилиси, ГМО (6)			0.07
Гудаури (7)	0.1	0.07	0.03

Key: (a). Station. (1). Chakva, agro. (2). Khulo. (3). Samtredia. (4). Poti, park. (5). Gagrskiy khr (poss. ridge). (6). Tbilisi, GMO. (7). Gudauri.

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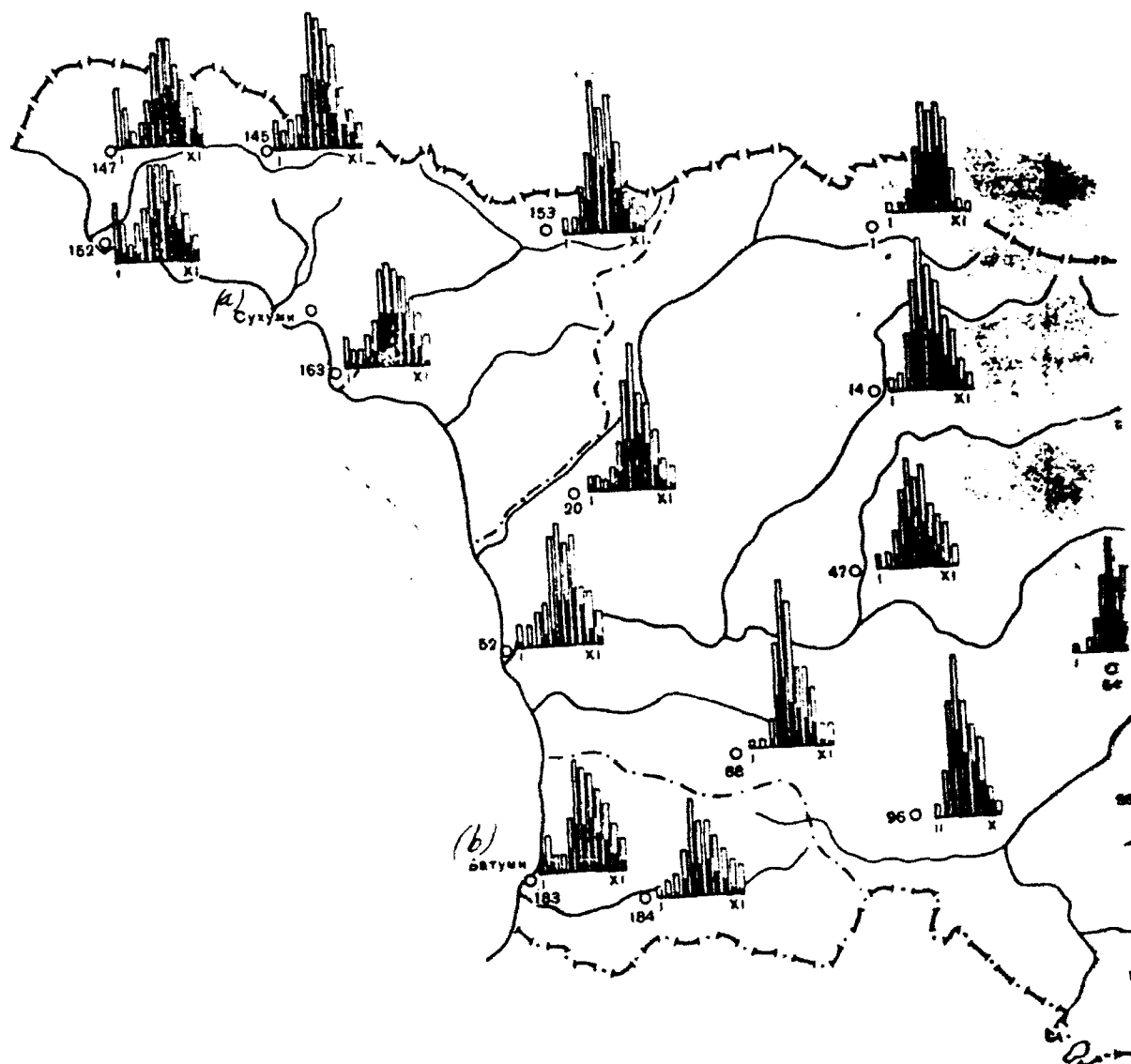
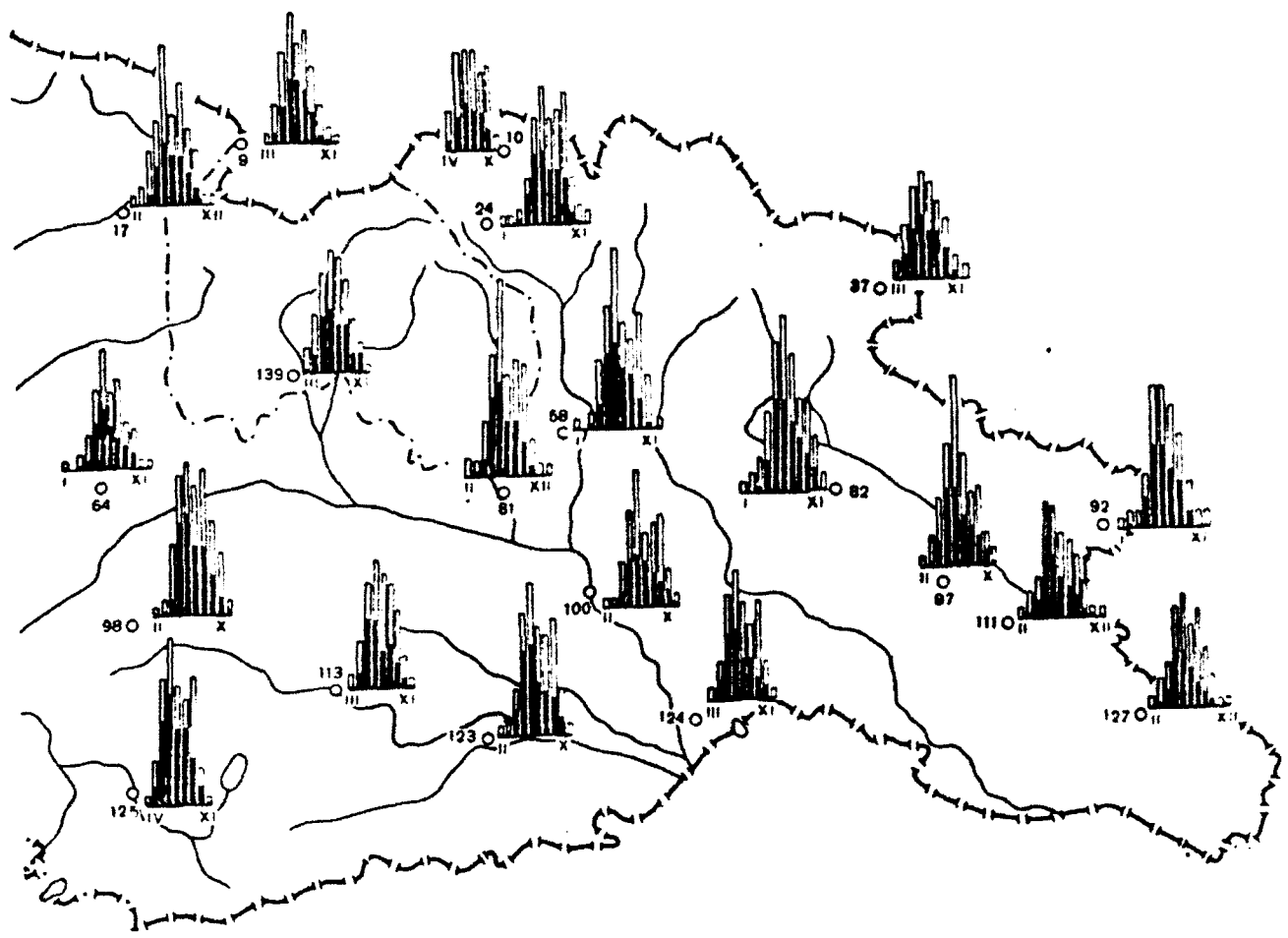


Fig. 21. Map-diagram of annual variation of average (1) and greatest (2) number of days with thunderstorms. The station names see according to the number in the station list.

Key: (a). Sukhumi. (b). Batumi.

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Continuation of 21.

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Most prolonged thunderstorms in majority of eastern Georgia areas are noted in PM hours (between 1200 and 1800 hours), and in eastern part of Alazanskaya valley - in a range from 1800 to 2400 hours. In the coastal and internal areas of Western Georgia the greatest duration of thunderstorms is noted in night and morning hours (between 0000 and 0600 hours).

Hail

Hail will do enormous damage to national economy, to especially agriculture, sometimes completely destroying or considerably damaging sowings, plants, gardens, especially vineyards, mainly in territory of eastern Georgia, where the phenomenon of hail, in contrast to Western Georgia, is earmarked by frequency of repetition in warm half of year, and by intensity and with area of coverage.

In separate areas of eastern Georgia hail damage sometimes assumes catastrophic dimensions, causing death not only of agricultural crops, but also small and large livestock.

Hail damage, as an extremely dangerous phenomenon of nature, attracted the attention of inhabitants of Georgia since ancient times, to which the records of chroniclers testify.

Already since the middle of the past century all newspapers, which come out in Tbilisi, systematically published reports of voluntary correspondents about devastating consequences of hail damage, especially in territory of eastern Georgia, in areas of fruit-growing and viticulture. Thus, for instance, during July 1877 the newspaper "Iveria" (No 17) wrote:

There was good weather on saturday 4 July; all were glad,

expecting an excellent harvest ... after noon the west was covered with black clouds, in an instant a terrible hurricane quickly arose. A cloudburst suddenly gushed out, and then hail the size of pigeon's eggs fell, which destroyed sowings and especially vineyards in Gurdzhaani, Vedzhini, Bakurtsikhe ... this terrible hail fell in a half-hour."

According to V. M. Gigineyshvili, the focus of the thunderstorm-hail processes of 19/VI 1953 in Kakhetii (Eastern Georgia) was located somewhat southwest of Mta-Gombori. Hence the trajectory of hail damage moved for the southeast along the southwestern slopes of the Tsiv-Gomborskyy ridge, northeast from Sagaredzho, through the villages Georgitsminda and Tolhlaiauri; as a result of the intense hail which fell, a covering of hailstones to a thickness to 5-7 cm was formed, which held for two hours. Vineyards and gardens, partial sowings suffered. The size of the hailstones was a little larger the walnut.

According to R. G. Zhorzholiani (1969), intense hail damage, which occurred in Western Georgia 29/VI 1966, destroyed and badly damaged in Khuloyskyy area 307 ga (ga-hectare) of plantations of tobacco, vineyards - 9, fruit crops - 109, potatoes - 19, corn - 198, melon - 15 and crops - 741 GA. Homestead sowings and seedlings of many-year plantings were destroyed. Hail damage continued 50 minutes, the diameter of individual hailstones reached 40 mm, and a weight of 12-15 g. The tobacco was damaged to 100%, leaves of corn to 80-100%,

vineyards, potatoes and fruit crops to 50-60%, beans to 70%.

Hail caused Considerable damage to agriculture that was noted in Adzhar ASSR 15/XI and 3/XII 1967 areas, in Zugdidskyy area - 10/X 1962, since the harvest of citrus fruits even in the beginning of December is not always completed.

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Conditions for forming hail, its geographical distribution, and even the annual variations of hailstorms in the territory being investigated are closely dependent on complex circulation processes of atmosphere and climatic conditions. If in the territory of eastern Georgia hail falls only in the warm half of the year, then in western Georgia is frequently noted in winter.

Hail damage in eastern Georgia (V. M. Giginayshvili) connected, as a rule, with frontal divisions, with passage of fronts (cold fronts and occluded fronts) can appear in uniform air mass as a result of convective processes. On the physical conditions for formation hail phenomena can be divided into two basic groups; into frontal and air-mass. In the first case a thunderstorm-hail process covers large areas, the trajectory of hail damage is drawn to hundreds and thousands of kilometers, in the second case the area of the hailstorm is small.

The emergence of frontal hail phenomena is caused by violent

displacement of warm air by an invading cold (air) mass. In this case the direction of the motion of hail process coincides predominantly with the direction of the movement of the front, and therefore its trajectory can be drawn to hundreds and thousands of kilometers.

Hail phenomena within air masses can be otherwise named "local" hail phenomena. Here the violent ascending movements of air are caused by the convection, caused by the strong overheating of the underlying surface and by the instability of the stratification of air mass.

Hail phenomena of origin indicated have small area propagation and therefore, like local thunderstorms, they can be called "local" hail phenomena.

These processes have the greatest frequency with the approach of cold air masses from the west, especially because processes of occlusion are still connected with these intrusions and passage through eastern Georgia of occluded fronts, with which thunderstorm phenomena frequently appear here.

Thunderstorm-hail processes in eastern Georgia also appear with progress of wave disturbances along a front, located in the south of Transcaucasia, where they are brief and can be repeated several times. They also appear here, with the powerful/thick convection currents. Hail damage in this case occurs in eastern Georgia in the individual

limited areas in the form of spots, which have seemingly independent value. The trajectory of this kind of hail damage is directed mainly along the slopes of mountains and has very small elongation/extent.

In areas of eastern Georgia hailstorms in warm season in essence depend on distribution from west ridge of azores high pressure system in behind a cold front.

Characteristic case of hailstorm during analogous synoptic situation is given in Fig. 22.

In territory of Western Georgia, according to R. Zhorzholiani (1969), hail processes in essence appear during atmospheric processes, connected with passage of different types of fronts, and also in uniform air mass during strongly developing convection.

In contrast to eastern Georgia, where hail damage is noted both upon western and eastern intrusions, in western Georgia hail processes can appear only upon intrusions of cold masses of air from west.

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Upon the eastern intrusions here air becomes dry due to the foehn effect, warm and stable, as a result of which hail phenomena are not observed. On the other hand, the foehn contributes to the formation of hail on leaving and passage here of the southern cyclones.

In connection with complex orography of territory in question and its arrangement in immediate proximity with Black Sea in western Georgia air-mass phenomena, which cause intense hail damages in warm season, are observed rarely.

In contrast to eastern Georgia, in territory of western Georgia late autumnal, winter and early spring hail damages attract special attention, observed in cyclones, troughs of cyclones, in forward section of ridges and in low-gradient pressure fields. The characteristic case is given in Fig. 23.

As an example of a hailstorm in areas of western Georgia in the summer time it is possible to represent case from 29/VI 1966 (Fig. 24), when a meridian directed cold front with waves is passed along this territory from west.

Hail processes upon purely western cold invasions in cold season occur against the background of relatively low temperatures.

Hail phenomena in western Georgia within period of 1951-1967 were not observed in warm fronts.

The elevation, mountains and proximity to the sea have a great effect on the increase or decrease in the number of days with hail. In the foothill and mountain areas this effect is greatly increased, to what contributes the development of updraft before the

obstructions, the intensification of turbulence in surface boundary layer and, as a result, an increase in the convective cloudiness.

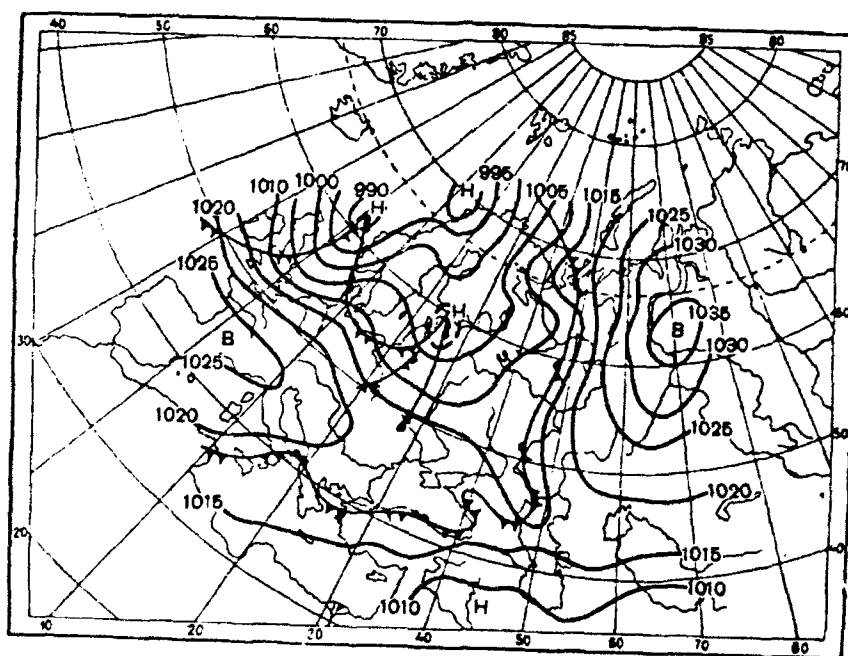


Fig. 22. Weather situation in period of hailstorm in eastern Georgia on 22 September, 1969.

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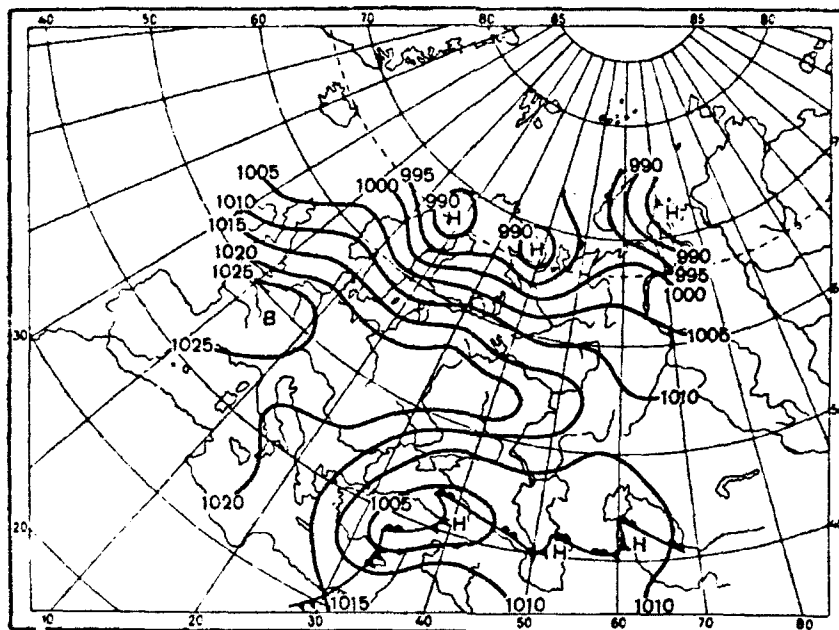


Fig. 23. Weather situation in period of hailstorm in western Georgia on 7 December, 1969.

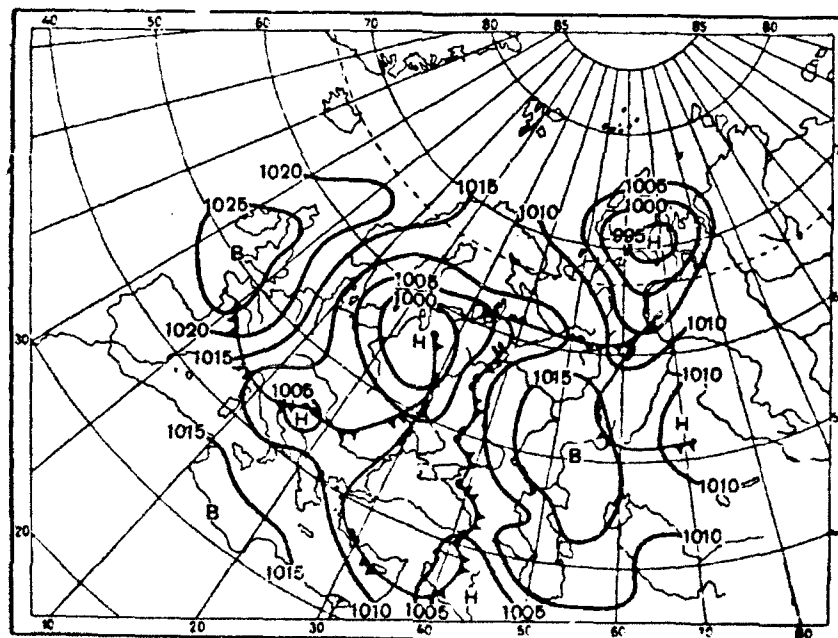


Fig. 24. Weather situation in period of hailstorm in western Georgia on 29 June, 1966.

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On southern slopes of Western Kavkasioni, in the Rioni river basin (Fig. 25), an increase in the number of days with hail is observed approximately to altitude of 2600-2700 m. Further increase in altitude above sea level no longer gives a considerable increase in the number of days with hail. On the southern slopes of central Kavkasioni, in the Argavi river basin, an increase in the number of days with hail occurs approximately to an altitude of 2000-2200 m.

In Table XIV an example of the number of days with hail depending on height/altitude above sea level and locations of station is given.

It is evident from Table XIV that in the Aragvi river gorge, located on southern slopes of central Kavkasioni, a somewhat larger number of days with hail is noted, than in the Rioni river gorge, located on the southern slopes of the western Kavkasioni.

The proximity of sea also exerts a substantial influence on the distribution of the number of days with hail (Table XV).

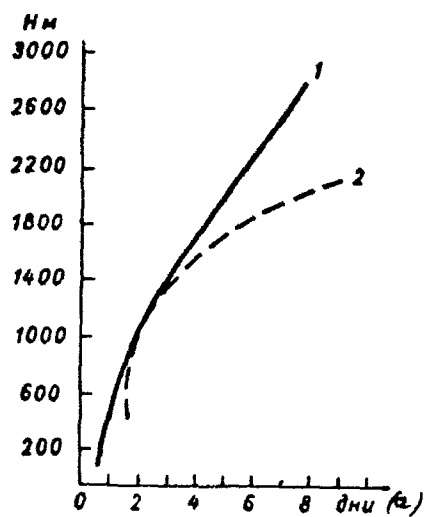


Fig. 25. Dependence of number of days with hail on height/altitude.

1 - Rioni river basin; 2 - Aragvi river basin.

Key: (a). Days.

Table XIV.

Number of days with hail depending on height and location of station.

(a) Станция	(b) Высота (м)	(c) Число дней с градом за год		Станция (a)	(b) Высота (м)	(c) Число дней с градом за год	
		(d) среднее	(e) наибольшее			(d) среднее	(e) наибольшее
(1) Ущелье р. Риони				(2) Ущелье р. Арагви			
(3) Кутанси, ГМС	114	0.6	3	(4) Тбилиси, ГМО . . .	403	1.6	7
Амбролаури, ГМС (5)	544	1.2	6	(6) Душети	922	1.6	5
Они (7)	788	1.5	5	(8) Пасанаури	1070	2.0	6
Шови (9)	1507?	3.1	6	(10) Гудаури	2194	9.1	21
Мамисонский пер. (11)	2854	7.8	20				

Key: (a). Station. (b). Height (m). (c). Number of days with hail in the year. (d). average. (e). greatest. (1). Rioni river gorge. (2). Aragvi river gorge. (3). Kutaisi, GMS. (4). Tbilisi, GMO. (5). Ambrolauri, GMS. (6). Dusheti. (7). Oni. (8). Pasanauri. (9). Shovi. (10). Gudauri. (11). Mamisonskiy pass.

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It is evident from table XV that in northern coastal areas (Abkhaziya) in a majority of cases an increase in number of days with hail in proportion to the distance from coastal zone is observed, this increase is not only influenced by the distance from the sea but also the mountain ridges steeply rising above it.

In central and southern parts of coastal areas a reversal in the

It is evident from table XV that in northern coastal areas (Abkhaziya) in a majority of cases an increase in number of days with hail in proportion to the distance from coastal zone is observed, this increase is not only influenced by the distance from the sea but also the mountain ridges steeply rising above it.

In central and southern parts of coastal areas a reversal in the distribution of the number of days with hail is observed, where it at first decreases in proportion to distance from coast to specific distance, and then again an increase in number of days with hail is noted with altitude, which, apparently, is explained by effect of mountains.

Great variety of physicogeographical conditions causes considerable differences in number of days with hail on territory (Fig. 26, 27).

Smallest average number of days with hail (in year) for entire territory of Georgia is observed in Kolkhidskoy lowland with adjacent coastal zone and in southern part of Nizhnekartiyskoy plain, where it falls not yearly, on the average of 3-8 times in decade (Fig. 26). With an increase in the height of terrain the number of days with hail increases to 2-3 in the foothill and mountain areas of western Georgia, reaching in the individual high-mountain zones of western Kavkasioni 4-8 (Mamisonskiy mountain pass).

In mountain areas of central Kavkasioni the number of days with hail is 4-6, gradually increasing with the height and at heights of 2200-2300 m it reaches approximately 9. However, in the high-mountain zones (3000 m and above) the number of days with hail decreases sharply to 1-2 (Kazbegi, v/g). In the mountain zones of the Tsiv-Gomborskyy ridge the number of days with hail is 4-5. The maximum average annual number of days with hail in the entire territory of the Georgia is noted in a southern-Georgian upland, where it reaches 7-10.

Greatest number of days with hail (Fig. 27) as average number of days, maximum values for entire territory reaches in center section of southern-Georgian upland and it is 16-20 peannum. The number of days with the hail reaches the same values in the high-mountain zones (2000-3000 m) of the center section of the Greater Caucasus.

At heights of 3500 m and the higher greatest number of days with hail decreases sharply and at the Kazbegi station, v/g it is only 7.

Table XV.

Number of days with hail on coast and in the distance from it.

(a) Станция	(b) Среднее число дней с градом за год	Станция (a)	Среднее (b) число дней с градом за год
(1) Прибрежные районы Абхазии		(2) Ланчхути	0.8
(5) Сухуми, маяк	0.9	Самтредиа (3)	0.6
Сухуми, бот. сад (6)	1.1	Кутаиси, ГМС (4)	0.6
Отрадное (Сикхарули) (7)	1.6	(8) Прибрежные районы Аджарии	
Дурипши (9)	2.4	(11) Батуми, маяк	1.8
(10) Центральная часть Колхидской низменности		Зеленый мыс, верхняя (12)	1.3
Поти, порт	2.0	Кеда (13)	0.2
Поти, парк (16)	1.2	Хуло (15)	2.1

Key: (a). Station. (b). Average number of days with hail in the year. (1). Coastal areas of Abkhaziya. (2). Lanchkhuti. (3). Samtredia. (4). Kutaisi, GMS. (5). AAAAAA Sukhumi, beacon. (6). Sukhumi, bot. garden. (7). Otradnoe (Sikharuki). (8). Coastal areas of Adzhariya. (9). Duripshi. (10). Center section of Kolkhidskoy lowland. (11). Batumi, beacon. (12). Zelenyj mys, upper. (13). Keda. (14). Poti, port. (15). Khulo. (16). Poti, park.

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Fig. 26. Average number of days with hail. Year.

Key: (a). Sukhumi. (b). Batumi. (c). Tbilisi.

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Fig. 27. Greatest number of days with hail. Year.

Key: (a). Sukhumi. (b). Batumi. (c). Tbilisi.

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In the area of the Tsiv-Gomborskyy ridge the greatest number of days with hail varies from 8 to 14, gradually increasing with height. The same values the greatest number of days with hail reaches in the high-mountain zones of the eastern part of Western Kavkasioni. On the remaining part of the territory in question the greatest number of days with the hail varies from 2-4 to 8-10 days.

In annual variation the greatest number of days with hail on

larger part of territory is noted during May - June, with exception of areas of Abkhaziya and Adzhariya, where maximum is observed in autumnal months (October - November). In winter period the hail is observed only in the Kolkhidskoy lowland with the adjacent coastal areas of Abkhaziya and Adzhariya. The hail is observed extremely rarely on the remaining part of the territory in winter period - a few times in a century.

Duration of hailstorm is usually insignificant.

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EXPLANATIONS OF TABLES.

Section 1. Cloud conditions.

Degree of covering of sky with clouds is evaluated by observers visually (by rule of thumb) according to ten-ball scale. The complete absence of clouds is designated by zero ball (0), cloudiness of 1, 2, and so forth, balls means that clouds covered 1, 2, and so forth, tenths of the sky. The cloudiness of 10 balls indicates that entire sky is overcast.

In all tables different characteristics of cloudiness are represented separately for general and lower cloudiness. Only low clouds with a vertical altitude limit of approximately 2000 m and lower to the earth's surface are related to lower cloudiness. Clouds of vertical development (cumulonimbus) with a base at the level of lower cloud conditions independent of the level of their apexes are related to lower cloudiness. All clouds, observed simultaneously, are related to total cloudiness regardless of the level to which they relate.

Usually visual observations to a considerable extent depend on subjective evaluation of observers, and frequently evaluation of cloudiness is not done according to a ten-ball scale, but is more rough. As practice has shown, observers frequently note even or odd

degrees of cloudiness, i.e., actually observe according to the five-point scale. Therefore for purposes of the use of data of the larger number of stations all marks of cloudiness are united into three groups: the clear sky condition (0-2 balls), semiclear (3-7 balls) and cloudy (8-10 balls).

Unification into one group of two adjacent balls (1 and 2, and also 8 and 9) somewhat smooths inaccuracy in observations. With clear or cloudy skies the evaluation of cloudiness becomes most precise, and therefore the attachment of the mark zero (0) balls to the group of 1-2 balls and the mark 10 balls to the group of 8-9 balls does not decrease the accuracy of these groups. association of the interval of 3-7 balls into one group is permissible because this group is observed usually less frequent than other extreme groups (0-2 and 8-10 balls). Its separation into the smaller groups is not advisable in view of the insufficient accuracy of the evaluation of cloudiness.

Fundamental characteristic of cloudiness is frequency of different sky condition: clear (0-2 balls), semiclear (3-7 balls) and cloudy (8-10 balls) (Table 1, 2 and 3). Average value cannot be a sufficient climatic characteristic of cloudiness, since the distribution curve of cloudiness strongly differs from the distribution curves of other meteorological elements in terms of the fact that the greatest frequencies fall at the extremes of the marks of cloudiness, but smallest - at values, close to the average value.

This shows that cloud amount of middle level differs significantly from that predominating. However, the information about the values of cloud amount of middle level is necessary for a number of research and practical purposes (for example, for calculating the values of solar radiation). This information is given in Table 5-7 of present section of handbook.

Table 4 gives data about number of clear and cloudy days. Clear is considered such day, during which the sum of the marks of cloudiness in four periods of observation does not exceed 7 (from 0 to 7 balls inclusively), but cloudy is such day, during which the sum of the marks of cloudiness in four periods of observations is not less than 33.

This characteristic of cloudiness makes it possible to judge to a certain extent stability (in the course of twenty-four hours) one or the other sky condition.

Table 8 and 8a gives data, which characterize the frequency of different cloud forms, which are of interest to aviation.

Table 9 gives data, which characterize frequency of different gradations of lower cloudiness with the given gradation of common. For the representation of the daily variation of the characteristics of cloudiness, cloud amount of middle level, frequency of different

marks of cloudiness and cloud forms are detailed for the various periods of observations (1, 7, 13 and 19 hours).

Period of 1936-1965 is used as a basis for all characteristics of cloudiness. The selection of this period is caused by transition, beginning from 1936, from the three periodic (7, 13 and 21 hours) to four periodic (1, 7, 13 and 19 hours) observations. The replacement of the periods of observations causes non-uniformity of numbers before and after 1936, since cloudiness, especially in the summer months, is substantially changed in the course of twenty-four hours.

At many stations in recent years instrument observations of height/altitude and lower cloud base were organized, which makes it possible to refine visual estimates of cloudiness.

Table 1. Frequency of clear (0-2 balls), semiclear (3-7 balls) and cloudy (8-10 balls) sky condition on the general and lower cloudiness (%). Table presents the frequency of different sky condition on the general and lower cloudiness in percentages of the total number of observations in the month. The degree of sky covered with clouds is given, taking into account the clouds of all forms without a subdivision on the height/altitude and taking into account the clouds only of the lower tier. Data in essence are acquired by direct calculation in the available years of observations within the limits of the period of 1936-1965. For the stations with the period of the observations of 10-15 years data are acquired by bringing by

the method of differences to the stations with full wave of observations. For the little-known, in essence, mountain areas, the data of stations with numbers of observations of less than 10 years are used. The data of such stations should be considered tentative. Cloudiness, in spite of relative stability, similar to other meteorological elements it is subjected to fluctuations from year to year (Table XVI).

Given by Tables XVI they give a representation of possible fluctuations of frequency of clear (0-2 balls) and cloudy (8-10 balls) sky in separate years during a 30-year period. The greatest fluctuations of cloudy sky on the general and lower cloudiness are noted by the winter, when low clouds are most developed.

Data during short periods of time, for example in decades, can differ from each other, sometimes in significant magnitudes. In Table XVII data on general and lower cloudiness in different decades are cited in the limits of the period of 1936-1965 for station Tbilisi, GMD and the difference between the adjacent decades.

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It is evident from Table XVII that two adjacent decades with respect to total cloudiness can differ, especially in summer months, to 7-14%. Differences on the lower cloudiness fluctuate in the smaller limit, reaching 6-9% in the transition months.

The data shown in Table XVII indicates the need to bring a given short series of observations to more prolonged period.

Distribution of frequency of cloudy sky on general and lower cloudiness is examined in detail with respect to general characteristic of cloudiness.

Since distribution of cloudiness, especially the lower, in mountain areas to a great degree depends on orientation of slopes and valleys, on height/altitude of place and form of relief, then for characteristic of cloudiness in points with absence of meteorological stations it is necessary to select stations, which are located in similar conditions of location.

Table XVI.

The average, greatest and smallest frequency (%) of clear (0-2 balls) and cloudy (8-10 balls) sky condition on general and lower cloudiness during the period 1936-1965 Tbilisi, GMO.

Состояние (a) неба	(b) Повторяемость	(c) Облач- ность	I	II	III	IV	V	VI	VII	VIII	IX	X	XI	XII
(1) Ясное	(2) Средняя	Общая	26	22	20	22	22	33	36	41	38	34	24	26
		Нижняя	46	43	41	43	44	50	52	56	50	50	42	46
	(5) Наибольшая	Общая	57	38	43	59	61	73	70	87	75	78	62	52
		Нижняя	81	76	87	90	78	69	84	104	89	92	76	86
	(6) Наименьшая	Общая	14	11	6	9	6	17	21	18	23	11	1	3
		Нижняя	36	20	16	25	27	31	47	37	31	21	9	12
(7) Пасмурное	(2) Средняя	Общая	59	60	62	60	56	43	39	35	41	48	60	58
		Нижняя	28	30	30	28	24	18	18	18	23	26	33	32
	(5) Наибольшая	Общая	99	97	102	89	101	73	72	78	76	91	107	113
		Нижняя	53	71	73	59	50	37	39	43	56	70	77	76
	(6) Наименьшая	Общая	53	44	54	41	46	24	30	17	21	25	47	52
		Нижняя	3	6	5	9	10	7	11	3	7	12	19	19

Key: (a). sky condition. (b). Frequency. (c). Cloud conditions.

(1). Clear. (2). Average. (3). General. (4). Lower. (5).

Greatest. (6). Smallest. (7). Cloudy.

Table XVII.

Frequency of clear (0-2 balls) and cloudy (8-10 balls) sky condition for different decades (%) and difference between them (Δ).

(a) Десятилетия	I				IV				VII				X			
	0-2	Δ	8-10	Δ	0-2	Δ	8-10	Δ	0-2	Δ	8-10	Δ	0-2	Δ	8-10	Δ

(1) Тбилиси, ГМО

(2) Общая облачность

1936—1945	33	0	75	2	32	5	70	-1	45	-7	52	13	42	3	65	5
1946—1955	33	3	73	1	27	4	71	-5	52	14	39	-12	39	-5	60	4
1956—1965	30		72		23		76		38		51		44		56	

(3) Нижняя облачность

1936—1945	56	1	32	-2	54	6	28	-9	60	-10	24	6	60	0	35	3
1946—1955	55	-8	34	2	48	-3	37	-2	70	7	18	-6	60	-6	32	2
1956—1965	63		32		51		39		63		24		66		30	

Key: (a). Decades. (1). Tbilisi, GMO. (2). General cloudiness. (3). Lower cloudiness.

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Table 2. Frequency of clear (0-2 balls), semiclear (3-7 balls) and cloudy (8-10 balls) sky condition on the general cloudiness in different hours of day (%).

Table 3. The frequency of clear (0-2 balls), semiclear (3-7 balls) and cloudy (8-10 balls) sky conditions with respect to lower cloudiness in different hours of day (%). Tables 2 and 3 give data about the frequency of clear, semiclear and cloudy sky condition on the general cloudiness separately for different periods of

observations (1, 7, 13 and 19 hours) in percentages of the number of observations of each period in the month. Placed in the tables the data give a representation about the daily variation of one sky condition or another. For Tables 2 and 3 stations are used with a series of observations of not less than 20 years, whose data are acquired by direct calculation. The data during the shorter period are used for the little-known and high-mountain areas.

Daily variation of cloudiness is noted during the entire year, moreover on larger part of the territory in the cold period daily variation of frequency of clear sky both with respect to general and lower cloudiness is expressed less distinctly than in the warm (part of the year).

Daily variation of frequency of cloudy sky also increases from winter to summer, but not as sharply as daily variation of clear sky.

Daily amplitude of frequency of clear sky in winter (during January) in territory on general cloudiness in question varies from 10 to 20%, and on lower - from 3 to 12% (Fig. 28).

In summer (during July) daily amplitude of frequency of clear sky with respect to both general and lower cloudiness is expressed considerably sharper and daily amplitudes vary from 7 to 39%.

Daily amplitude of frequency of cloudy sky during January with

respect to both general and lower cloudiness is somewhat smoothed in comparison with daily amplitude of frequency of clear sky and varies from 7 to 13% on general cloudiness and from 3 to 11% on lower (Fig. 29).

In summer (during July) daily amplitude of frequency of cloudy sky on general and lower cloudiness varies on a large part of territory in limits of 11-20%, and only in high-mountain zones of above 3 km it increases to 30% and more (Kazbegi, v/g).

Also certain increases in daily amplitude (to 30%) with respect to lower cloudiness are noted in individual areas of the internal part of the Kolkhidskoy lowland.

Table 4. The number of clear and cloudy days with respect to general and lower cloudiness. The data of Table 4 are the average monthly number of clear and cloudy days with respect to general and lower cloudiness and the sum of these days in the year.

It is accepted to call a day a clear day, in which the sum of degrees of cloudiness in four periods do not exceed 7, but cloudy - such a day, during which this sum is not less than 33.

For stations, which have a period of observations of not less than 20 years in the limits of the period of 1936-1965, data are acquired by direct calculation. data of the stations, which have a

period of observation less than 20 years, they are given the full difference method.

Table 4 gives a representation about stability of clear or cloudy weather in the course of twenty-four hours and it supplements Tables 1.

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Annual variation of number of clear and cloudy days with respect to both general and lower cloudiness is distinctly expressed; moreover annual the variation of number of clear days with respect to general cloudiness is opposite to annual variation of number of cloudy days.

Greatest number of clear days in low and plains areas of the territory in question, and also in coastal zone of Abkhaziya is noted during August - September. With an increase in the height/altitude of terrain above sea level the maximum of the number of clear days is moved to October - November, and in the high-mountain zones in December (Fig. 30). The smallest number of clear days in the low and plains areas is observed during February - March, and in the mountain and the high-mountain - during May.

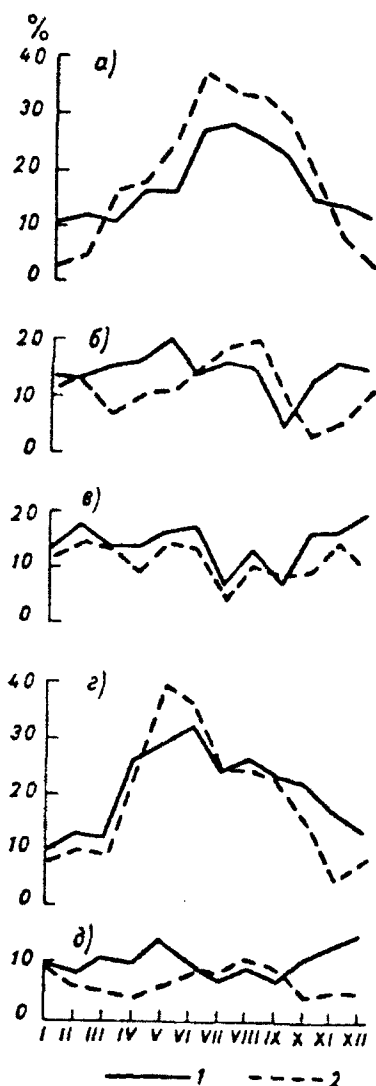


Fig. 28.

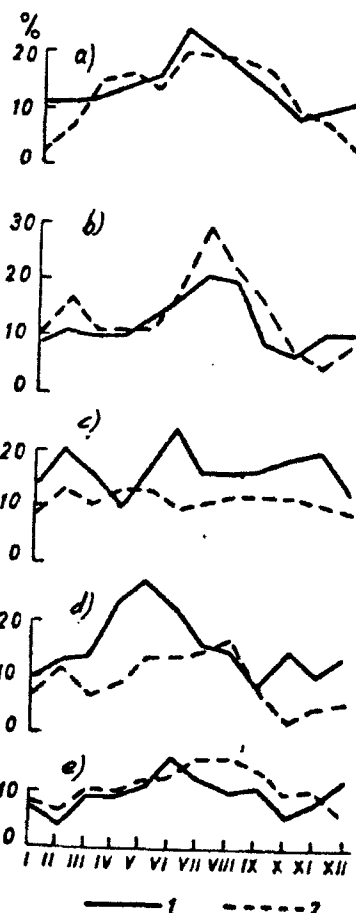


Fig. 29.

Fig. 28. Daily amplitude of frequency of clear sky with respect to general (1) and lower (2) cloudiness. a) Mamisonskiy mountain pass; b) Salara; c) Tbilisi, GMO; d) Akhalkalaki, GMS; e) Batumi, beacon.

Fig. 29. The daily amplitude of frequency of cloudy sky with respect to general (1) and lower (2) cloudiness. a) Mamisonskiy mountain pass; b) Sakara; c) Tbilisi, GMO; d) Akhalkalaki, GMS; e) Batumi, beacon.

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Number of clear and cloudy days has large fluctuations from year to year.

Thus, at Tbilisi station, GMO in 95% of the years there can be 28 clear days during day and more, in 5% of the years - 13 days and more.

Fluctuations in separate months are also sufficiently considerable, especially in summer. During July at Tbilisi station, GMO in 95% of the years there is 1 clear day and more, in 5% of the years - 13 days and more.

Table 5. The average monthly and yearly general and lower cloudiness.

Table 6. The average monthly and yearly general cloudiness in different hours of the day.

Table 7. The average monthly and yearly lower cloudiness in different hours of the day. The data about cloud amount of middle level (general and lower) are cited in the tables for the months and the year (Table 5), also, for different hours of day (Table 6 and 7). The data for all three tables was acquired in essence by direct calculation from the series of observations of not less than 20 years in the limits of the period of 1936-1965, and only in the little-known

mountain areas are undertaken stations with a shorter period.

In annual variation on a large part of territory with respect to both general and lower cloudiness (Fig. 31) maximum values of cloud amount of middle level are noted in the cold half-year (October - March), and the minimum - in summer. In the mountain and high-mountain zones the greatest values of average general cloudiness are noted in spring, the smallest - in the autumnal months. The greatest values of the average lower cloudiness in the areas indicated are noted in the warm time of the year, smallest - in winter.

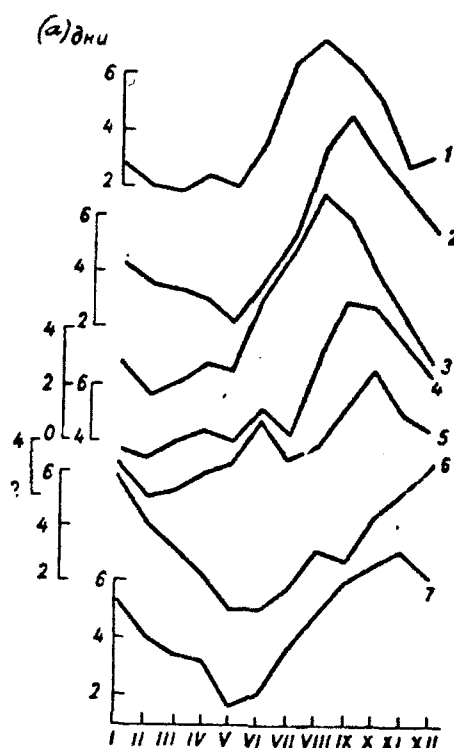


Fig. 30. Annual variation of number of clear days with respect to general cloudiness. 1 - Tbilisi, GMO; 2 - Akhalakalaki, GMS; 3 - Gagra; 4 - Sakara; 5 - Chakva, agro; 6 - Gudauri; 7 - Mamisonskiy pass
Key: (a). days.

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The daily variation of general middle cloudiness in the warm and cold half-years is analogous to the daily variation of frequency of cloudy sky (Table XVIII).

In the cold half-year on a large part of territory the greatest cloud amount of middle level is noted in morning or daytime hours, and smallest - in evening or night.

At heights exceeding 2000 m, the greatest amount of middle level cloudiness occurs in daytime hours, smallest - into night.

In summer almost everywhere the greatest amount of middle level cloudiness is noted in the evening hours. Most daytime hours are clear and only at station Gagrskiy ridge, located under the effect of mountain-valley and breeze circulation simultaneously, greatest amount of middle level cloudiness during the whole year is observed in the day time.

Table 8. Frequency of basic cloud forms.

Table 8a. Frequency of basic cloud forms in different hours of day. Tables present the frequency of basic cloud forms on the months (Table 8), also, in different hours of day (Table 8a): the lower layer (St, Ns, Sc, Cu, Cb, Frnb) in the percentages to the number of observations, middle layer (As, Ac) in percentages to the number of observations, when lower cloudiness was not continuous and it was possible to observe middle clouds, and the upper layer (Ci, Cs, Cc) in percentages to the number of observations, when the cloudiness of lower and middle layer was not continuous and made it possible to observe high clouds. It is necessary to keep in mind that the frequency of all cloud forms is not equal to 100%, since cases of generally clear sky or the presence two or three layers of cloud form simultaneously are possible.

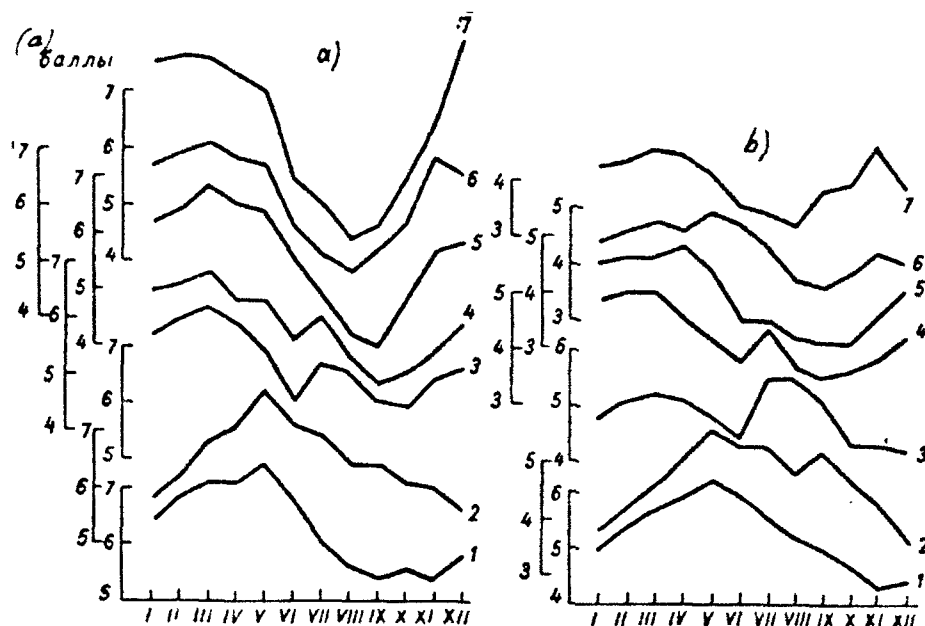


Fig. 31. Annual variation of average general cloudiness (a) and average lower cloudiness (b). a) 1 - Mamisonkiy mountain pass; 2 - Gudauri; 3 - Bagumi, beacon; 4 - Sakara; 5 - Akhalkalaki, GMS; 6 - Tbilisi, GMO; 7 - Gagra. b) 1 - Mamisonkiy mountain pass; 2 - Gudauri; 3 - Batumi, beacon; 4 - Sakara; 5 - Gagra; 6 - Akhalkalaki, GMS; 7 - Tbilisi, GMO.

Key: (a). Balls.

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Tables 8 and 8a are obtained with the aid of mechanized developments, carried out in by Novosibirsk branch GMTs on a selective network of stations in limits of period of 1936-1964. As a result of difference in the periods of observations some disagreements are possible in Table 1-3 and Table 8 in the frequency of the marks of cloudiness (0-2 and 8-10 balls) and frequency of basic cloud forms.

Furthermore, the data on the individual cloud forms are absent due to an insufficiency of the period of observations.

The frequency of different cloud forms has a well expressed course, caused by atmospheric processes.

Annual variation of frequency of cumulus and cumulonimbus clouds has maximum during June - July, during the greatest heating of the underlying surface and development of convective currents.

In winter these clouds are rarely observed.

Annual variation of nimbostratus clouds is caused by advance of fronts and has a maximum in winter period and a minimum in summer.

Stratocumulus clouds do not have a well expressed annual variation, they are frequently observed in all seasons of the year.

Daily variation of basic cloud forms is noted during the entire year, in this case daily variation of low clouds is more distinctly expressed.

Cumulus clouds have a maximum of 13 hours during the year in the entire territory. In winter the percentage of frequency of these clouds it is insignificant and during January the 13 hours does not exceed 26%.

Table XVIII.

The daily variation grand average cloudiness.

Часы	I	II	III	IV	V	VI	VII	VIII	IX	X	XI	XII
(b) Мамисонский пер. (перевал)												
1	6.0	6.2	6.5	6.4	6.6	6.3	5.7	5.5	5.4	5.1	5.1	5.2
7	6.6	6.9	6.8	6.6	6.7	5.6	4.7	4.7	4.6	5.3	5.5	6.0
13	7.0	7.3	7.6	7.7	8.0	7.6	6.6	6.2	5.8	6.4	6.0	6.4
19	6.0	6.6	7.5	7.8	8.2	7.8	6.6	6.2	6.0	5.7	5.2	5.6
(c) Сакара (долина)												
1	6.0	6.2	6.1	5.5	5.4	5.4	6.3	5.4	4.7	4.6	4.9	5.3
7	6.9	7.3	7.3	6.6	6.5	5.4	6.0	5.4	4.9	5.5	5.9	6.2
13	7.1	7.0	7.2	6.6	6.2	5.2	5.1	4.4	4.3	5.4	5.9	6.6
19	6.1	6.1	6.7	6.6	7.0	6.6	6.8	6.1	5.1	4.5	4.7	5.4
(d) Тбилиси, ГМО (котловина)												
1	6.3	6.5	6.5	6.1	6.0	5.3	5.1	4.8	5.4	5.4	6.4	6.0
7	7.0	7.7	7.7	7.2	6.7	5.4	5.6	5.4	5.9	6.5	7.6	7.2
13	7.3	7.6	7.5	7.1	6.4	5.0	4.7	4.1	4.8	5.9	7.2	7.1
19	6.1	5.9	6.6	7.0	7.6	6.7	5.0	5.0	4.9	5.0	5.8	5.8
(e) Гагрский хр. (плоский гребень)												
1	6.6	6.7	6.5	5.7	5.1	4.2	3.9	3.6	3.5	4.4	5.5	6.1
7	7.4	7.4	7.3	6.6	6.1	4.6	4.5	4.1	4.3	5.3	6.2	6.8
13	8.0	8.2	8.3	7.3	7.1	7.0	7.3	6.9	6.8	7.0	7.1	7.4
19	6.9	6.9	7.1	6.5	6.2	5.4	4.9	4.2	4.0	4.5	5.6	6.3
(f) Батуми, маяк (берег)												
1	6.8	7.1	7.0	6.8	6.2	5.7	6.6	6.4	5.9	5.4	5.9	6.0
7	7.5	7.9	8.0	7.7	7.0	6.0	6.7	6.4	6.0	6.3	7.0	7.0
13	7.7	7.7	7.9	7.5	6.9	5.7	6.5	6.2	5.8	6.2	6.9	7.3
19	6.9	7.3	7.8	7.6	7.6	6.6	7.1	6.9	6.5	5.7	6.0	6.2

Key: (a). hours. (b). Mamisonkiy mountain pass (crossing). (c). Sakara (valley). (d). Tbilisi, GMO (basin). (e). Gagrskiy ridge (flat/plane ridge). (f). Batumi, beacon (coast).

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During July the percentage of the frequency of cumulus clouds increases to 40-50% in the plains and low areas, to 60% in the coastal and to 70-75% in the mountain and high- mountain zones of the Greater Caucasus, approximately to the height of 2400-2500 m.

Cumulonimbus clouds on a large part of the territory in daily

variation have greatest frequency in the daytime (13 hours) in the cold half-year and in the evening (19 hours) in the warm season.

Stratocumulus clouds, in the winter, are noted most frequently in the morning. In the summer the maximum of stratocumulus clouds is observed on a large part of the territory in the morning and in the evening.

Table 9. The frequency of different gradations of lower cloudiness with the specific gradations of general cloudiness. The table gives representation about the possible combinations of lower and general cloudiness. Data of this table are acquired with the aid of mechanized data processing in Novosibirsk branch GMTs for the selective network of stations during the period of 1936-1964. Given in the table the data characterize the frequency of different gradations of lower cloudiness with the specific gradations of general in percentages of the total number of observations and they are supplement to Tables 1. However, as a result of the difference in the periods of observations a certain mismatch between Tables 1 and 9 is possible.

Frequency of various forms of lower cloudiness with one and the same gradations of total cloudiness, as a rule, strongly varies depending on area. However, usually with the total cloudiness of 8-10 balls is most frequently observed the frequency of 8-10 balls, also, on the lower. The frequency of the marks of the lower cloudiness of

0-2 balls predominates with the total cloudiness of 3-7 balls; in the mountain areas of the Greater Caucasus and South-Georgian upland the frequency of marks of 3-7 balls is increased in summer. The predominance of the marks of 0-2 balls both on the general and on lower cloudiness is frequently observed from other ratios.

Section 2. Fog.

In this edition of handbook all forms of fog are considered, except ground. However, fog is placed without subdivision into forms, since in connection with a change in the manuals the subdivision into forms was not always done correctly.

Number of days with this atmospheric phenomenon is a fundamental characteristic of fog. The average and greatest number of days with the fog are represented in tables 1 and 1a. Furthermore, in the handbook are placed the tables of the frequency of different number of days with fog for the individual months and the entire year as a whole (Table 2 and 2a), and also table of the duration of fog both as a whole in a month, a season and the year (Table 3) and for the individual parts of the days for the same intervals of time (Table 3a).

All these characteristics present interest for transport, aviation also other branches of national economy.

Period of observations from 1936 through 1965 is used for all tables with different characteristics of fog. This is caused by the transition/transfer of meteorological stations to the four periodic observations, as a result of which atmospheric phenomena, including fog, began to be recorded more fully and systematically, especially in the night time. Furthermore, beginning with 1936 the determination of fog was refined taking into account the range of horizontal visibility.

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Table 1. Average number of days with fog. This table depicts the average of the perennial numbers of days with fog for individual months, of the cold and warm periods and in entire year. Data are acquired by direct calculation in the years of observations within the limits of the period of 1936-1965 available at the stations. The data of stations with the period of observations of less than 15 years are cited to the more prolonged period the method of relations with the aid of the graph/diagrams of correlation dependence. Numbers less than one mean that this phenomenon is not observed yearly. The distribution along the territory of the number of days with the fog for the separate months, the seasons and only year as a whole is sufficiently complicated. It is caused by general physico-geographical conditions and special features of atmosphere circulation, under the effect of which are formed that or other types of fog. In the limits of separate areas to the frequency of fog are exerted the effect and the physico-geographical conditions: the height/altitude of place, the

form of relief, the proximity of basin, etc.

Table 1a. Greatest number of days by fog. In the table the data about the greatest number of days with fog during the month, the cold and warm periods and in the entire year are cited. They are selected in the available years of observations in the limits of the period of 1936-1965 with the number of years not less than 18-20; the only exceptions are the Zegaany station, Krestovyy mountain pass, Otradnoe (Sikharuli) and Signakhi, for which the data of 15-17 years are used.

In view of the fact that greatest number of days with fog for each month is noted not in one and the same year, the sum of greatest number of days with fog in all months is always more than greatest number of days with this phenomenon in year. The annual variation of the greatest number of days with fog in essence coincides with the annual variation of their average number.

Table 2. Frequency of various number of days with fog with respect to the months.

Table 2a. Frequency of various number of days with fog in the year. Tables 2 and 2a supplement the information of Table 1 and 1a and give a representation about the variability in individual years of the number of days with fog with respect to the months and in the year. The stations, located in different parts of the territory, were selected for the compilation of Table 2, with the period of

observation not less than 20 years.

The frequency of each gradation in table is expressed in percentages of number of years of observations in a given month or year. The period of observation used is the same, as for Tables 1 and 1a.

Data of Table 2 and 2a are not sufficiently stable for stations with large variability of days with fog in separate years in view of insufficient duration of selected period of observation. For the same reason in some gradations there are blanks.

Table 3. Average duration of fog.

Table 3a. Duration of fog at different times of the day. The data of these tables give a representation about the duration of fog in the individual months, periods (X-III and IV-IX) and in the year in hours, and in Table 3a the same data are detailed for the separate intervals of the time of day (18-24, 24-6, 6-12, 12-18 hours).

For example, gradation 18-24 included observational data from 18.1 to 24.0 hours; to gradation 24-6 - from 24.1 to 6.0 hours, etc. data are represented for the selective network of stations within the limits of the period of 1936-1965 of the series of observations not less than 20-25 years. Exception are the stations Krestovyy mountain pass, Pitsunda, beacon, Signakhi and Sukhumi, beacon, where data is

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used for 16-19 years, and also at stations Gudauri, Kodzhori and Supsa with the period of observation of 10-14 years, whose data it follows is considered to a certain degree tentative.

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Besides average duration of fog in month, Table 3 shows average duration of fog on a day with fog. This characteristic is obtained for the warm, cold seasons and the year by dividing the average duration of fog in the periods and the year with the average number of days with the fog for the same seasons and the year. The average duration of fog during the day with fog gives a representation about the stability of phenomenon.

Section 3. Snow storms.

During climatological treatment of snow storms as base the period of 1936-1965 is accepted, since beginning with 1936, in connection with transition from three periodic to four periodic observations and the introduction of a night period, snow storms began to be recorded more systematically (the presence of the phenomenon began to be recorded with an accuracy to one fourth of an hour). The existing separation of snow storms into the forms (with the isolation of drifting snow) is accepted only in the thirties.

Depending upon the speed of wind and simultaneous precipitation of snow (or its absence) the following forms of snow storms are distinguished.

General drifting snow - transfer of snow by high wind in a horizontal direction, accompanied by eddy of snowflakes, by deterioration in visibility, when it cannot be made out, if the snow is falling from clouds or just snow that has already fallen to the earth that is blowing in the wind.

Blizzard - a snow storm, with which the precipitation of snow from clouds occurs, in this case snow lifted from the surface may or may not occur.

Blowing snow - transfer of snow by high wind from earth's surface to a height of more than 2 m without precipitation of snow from clouds.

Drifting snow - transfer of snow by wind from earth's surface to height less than 2 m, it is frequently observed with completely cloudless sky, and sometimes simultaneously with a weak precipitation of snow.

In view of the fact that separation of snow storms into forms was not always sufficiently clear and observers hindered in determination of forms of snow storms with the nature of phenomenon not clearly expressed, but sometimes determined them incorrectly, during climatological treatment of snow storms all forms of snow storms, except drifting snow, were united into one group, but in a second group drifting snow was isolated.

In the current section information is placed about average and greatest number of days with snow storm with respect to months and in the year (Table 1 and 1a), about average number of days blowing snow with respect to months and in the year (Table 2), about the duration of snow storms with respect to months (Table 3), also, for individual parts of days (Table 3a), and also about frequency of different directions and speed of wind and temperature of air with snow storms during perennial periods of observation (Table 4, 5 and 6). In the tables indicated the complex characteristics of snow storms are given under the conditions of weather, which accompany snow storm. The frequency of the various number of days with snow storms in the year is given in Table 7.

Table 1. Average number of days with snow storms.

Table 1a. Greatest number of days with snow storms. The fundamental characteristic of snow storms is placed in Table 1 - the average number of days with snow storms in the limits of the period of 1936-1965. Data are acquired in essence by direct calculation from the series of observations of not less than 15 years.

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Data of the stations, which have the period of observations are of less than 15 years, are given to the fundamental period the method of relations with the aid of the graph/diagrams of correlation

dependence.

Days, when at least one of the forms of snow storms was observed, are included in the table, regardless of the fact, whether one form of snow storm or all forms were noted during the day, including drifting snow. Days when only drifting snow was observed were not put in this number. The tenth and hundredths in the table mean that snow storms are not observed yearly. For example, 0.1 mean that snow storms are repeated once a decade, and 0.04 - four times in 100 years, or once in 25 years.

During use the of data, placed in Table 1, the location should be considered, since the number of days with snow storms, besides general climatic conditions, to a considerable degree depends on local special features, mainly the vulnerability of a point. Thus, in the broken ground with the greatest number of days with the snow storm differ the elevated open places, and in the valleys shielded from the wind snow storms are weakened.

In Table 1a is placed greatest number of days with snow storm along selective network of stations with series of observations not less than 19-20 years. The greatest number of days with the snow storm with respect to months (Table 1a) gives representation about the possible limits, which snow storm activity can achieve depending on circulation conditions. The smallest number of days with the snow storm in the month during the prolonged period of observations by

larger part is equal to zero, i.e., snow storms can be absent in each of the winter months.

Number of days with a snow storm must be calculated during planning of the measures of fight with snowdrifts, with snow retention, during organization of cleaning works, etc.

Table 2. Average number of days blowing snow. The average number of days blowing snow is placed in the table, calculated analogously with the data of Table 1 according to the months and in the year in the limits of the period of 1936-1965. The days, when only drifting snow was observed are included in the table and other forms of snow storms were not noted during this day. Since setting uniformity and reliability of observations of drifting snow still presents great difficulties according to how the number of days with a snow storm (as a result of the large subjectivism in the account of this phenomenon), only data according to a small number of points, which have high-quality and homogeneous observational data during the period not less than 15-20 years are placed in Table 2, except the Kobi station, Tabatskuri, Tsivi-Tura, Tsiskara, Tskhratskaro, for which the average number of days is obtained during a period of 10-13 years.

Blowing snow even more so than common and drifting snow, depends upon local conditions - vulnerability of point, area relief, surface condition of snow cover, etc.

Greatest number of days with blowing snow is observed at elevated open places, and is considerably less in points shielded from the wind.

Blowing snow must be considered on the level with general snow, since blowing snow away from open places and forming snowdrifts in obstructions, will do large damage to rail transport, motor transport and to agricultural fields.

Table 3. Average duration of snow storms.

Table 3a. Duration of snow storms in different time of day. In Table 3 is given the average duration of snow storms in the individual months and in the year in hours, while in Table 3a - the duration of snow storms with respect to months for individual parts of the days (18-24, 24-6, 6-12, 12-18 hour).

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In the tables indicated are included the data on the selective network of stations with the series of observations not less than 15-20 years in the limits of the period of 1936-1965. An exception is Radionova station, where a period is used with a duration of 12 years, the data which follows is considered to a certain degree tentative. Table 3 gives also the average duration of snow storms during the day with the snow storm in the year. This characteristic is obtained by dividing

the average annual duration of snow storms into the number of days with the snow storm in the year, determined during the same period, within which the duration was calculated.

Table 4. Frequency of different wind directions with the snow storms. In the table the frequency of different wind directions during the snow storms on 8 bearings is given, expressed in the percentages of the number of all cases of observations. Data processing was performed in a mechanized manner within the period of observations 1936-1960. In view of the fact that direction and wind speed at the stations are determined only within terms of climatological observation (1, 7, 13 and 19 hours), for calculating the frequency of these characteristics for the snow storms only the cases of the snow storms, which were being observed in these periods, are used.

Account of data on frequency of different wind directions during snow storms has vital importance during planning and installation of windscreen barriers and with other measures.

Table 5. Frequency of different wind speeds during snow storms. The frequency of different wind speeds with the snow storms is calculated in a mechanized manner according to the same stations and during the same period of observations, as in Table 4. As the initial material also served observations within the climatological periods (1, 7, 13 and 19 hours).

Wind speed during snow storms even in larger degree than direction, depends on location of observation point.

Table 6. Frequency of the air temperature in different limits during snow storms. The frequency of the air temperature within different limits with snow storms, given in Table 6, is calculated in essence by the mechanized manner according to the same stations and during the same period of observations, as in Tables 4 and 5. In view of the fact that the air temperature, just as direction and wind speed, was determined only within the established periods of observations (1, 7, 13 and 19 hours) only the snow storms, which were being observed in these periods, were used for calculating the frequency.

At low temperatures snow is lighter, finer-grained and at appropriate wind speeds yields more easily to transfer.

With thaws snow is condensed and loses its mobility. Therefore at positive temperatures snow storms are observed in exceptional cases. The greatest frequency of snow storms is noted at temperatures from 0 to -10° . Snow storms are frequent at temperatures from -10 to -15° , and sometimes also at temperatures -15 , -20° and even -30° and lower.

Table 7. Frequency of different number of days with a snow storm

in the year. In the table the frequency of the different number of days with a snow storm in the year, is expressed as percentages. The data of Table 7 are calculated according to the stations, which have a series of observations of not less than 20-25 years in the limits of the period of 1936-1965. The frequency of different number of days with the snow storm supplements and deciphers the average parenial number of days with the snow storm, given in Table 1, i.e., it gives representation about the limits of fluctuation of the number of days with a snow storm in individual years. With the use of Table 7 it is necessary to keep in mind that due to the insufficient duration of the selected period of observations are blanks in the individual gradations.

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The frequency of the different number of days with a snow storm in individual years should be calculated during planning of different measures on the basis of the battle with snowdrifts on roads and organizing works for snow retention in agricultural fields.

Section 4. Thunderstorms.

Thunderstorms are a dangerous meteorological phenomenon. They are accompanied by the strong electrical discharges, which frequently damage communication and power transmission lines and cause fires.

The Characteristics of thunderstorm are of special interest to

aviation. During the compilation of tables with different characteristics of thunderstorms all cases of thunderstorms near and far, are taken into consideration. The cases of heat lightning (when lightning is visible, but thunder is not audible because of the large distance that the thunderstorm is removed) did not enter into the calculation.

Table 1. Average number of days with thunderstorms. The table depicts the perennial average number of days with the close and distant thunderstorms with respect to months and in the year.

Average perennial number of days with thunderstorms is calculated from series of observations of different durations in limits of period of 1936-1965.

Data of stations with series of observations are less than 12 years, as a rule, are given to more prolonged periods according to graph/diagrams of correlation dependence between number of days with thunderstorms of station in question and an adjacent (station) with a longer series of observations and similar location.

Quality and uniformity of a series of observations were checked according to graph/diagrams of correlation dependence mentioned above.

Numbers of less than one in the table mean that thunderstorms were not observed yearly.

Table 1a. Greatest number of days with thunderstorms. The greatest number of days with thunderstorms, with respect to months and in a year, is placed in the table according to a selective network of stations with the period of observations not less than 14 years within the limits of the period of 1936-1965, with exception of the Bagnari station, Omalo and Tsivi-Tura, in which the data of 10-13 years of observations are used. The data of the stations indicated should be considered to a certain degree tentative.

In connection with the fact that greatest number of days with thunderstorms in individual months is observed in different years, the sum of the greatest numbers of days with thunderstorms in all of the months is always more than greatest number of days with this phenomenon in entire year.

Table 2. Average duration of thunderstorms.

Table 2a. Duration of thunderstorms in different times of the day. The average duration of thunderstorms with respect to months and in the year is given in hours in Table 2, while in Table 2a - the duration of thunderstorms with respect to months for the individual parts of the days (18-24, 24-6, 6-12, 12-18 hours) and in all days (from 18 hours of the preceding day to 18 hours of the given day). In the tables indicated are included the data according to a selective network of stations with the series of observations of not less than

20-25 years within the limits of the period of 1936-1965, with exception of the stations Radionovka and Sukhumi, bot. garden, that have 18 years, Tkibuli (14 years) and Tskhratskaro (11 years), whose data should be considered to a certain degree tentative.

If a thunderstorm was observed several intermittent times during the day, then all cases of the thunderstorm were summarized to account for total duration of thunderstorm during given day.

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Average duration of thunderstorms for a given month is obtained by dividing sum total of duration of thunderstorms in month on hourly intervals into number of years of observations.

For more complete illumination of question about duration of thunderstorms also the average duration of thunderstorm during a day with thunderstorms is given in Table 2. This characteristic is obtained by the division of the average annual duration of thunderstorms in the complete days (from 18 to 18 hours) into the average annual number of days with the thunderstorm (Table 1).

Section 5. Hail.

Table 1. Average number of days with hail.

Table 1a. Greatest number of days with hail.

Observational data of meteorological stations are used for compilation of the tables, which have not less than 10 years of observations in limits of period of 1891-1965. The average perennial number of days with hail is obtained by direct calculation without reducing to the perennial period.

In addition to Table 1 data of the greatest number of days with hail are cited (Table 1a). The greatest number of days with hail is given for the stations, which have not less than 15 years of observations, with exception of Tsivi-Tura station, Tsiskara and Tskhratskaro, where observations of 10-11 years are used. Data of the stations indicated can serve only for orientation.

In connection with the fact that the greatest number of days with hail in individual months is observed in different years, the sum of the greatest number of days with hail in all months is always more than greatest number of days with this phenomenon in entire year.

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SECTION 1. CLOUDINESS.

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TABLE 1.

FREQUENCY CLEAR (0-2 BALLS), SEMICLEAR (3-7 BALLS) AND OF CLOUDY (8-10 BALLS) SKY CONDITION WITH RESPECT TO GENERAL AND LOWER CLOUDINESS (%).

(a) Облачность (баллы)	I	II	III	IV	V	VI	VII	VIII	IX	X	XI	XII	(c) Год
(b) от — до													

(d) ГРУЗИНСКАЯ ССР

1. Местна, ГМС

(1a) Общая													
0-2	26	24	21	23	19	26	32	36	38	35	34	31	29
3-7	15	15	17	21	25	31	34	32	24	21	18	17	22
8-10	59	61	62	56	56	43	34	32	38	44	48	52	49
Нижняя (1b)													
0-2	54	50	42	40	37	38	40	45	47	51	55	58	46
3-7	15	19	23	29	35	38	38	34	28	21	18	14	26
8-10	31	31	35	31	28	24	22	21	25	28	27	28	28

3. Ханши

(1a) Общая													
0-2	28	24	24	30	28	36	38	44	46	38	36	35	34
3-7	15	16	17	18	24	26	26	26	20	19	16	14	20
8-10	57	60	59	52	48	38	36	30	34	43	48	51	46
Нижняя (1b)													
0-2	44	42	43	47	50	54	55	61	59	56	54	52	52
3-7	20	21	25	24	26	25	26	23	22	21	18	17	22
8-10	36	37	32	29	24	21	19	16	19	23	28	31	26

4. Корулдаши

(1a) Общая													
0-2	36	30	24	26	21	30	31	36	38	38	36	36	32
3-7	15	15	17	18	22	24	30	28	23	18	16	16	20
8-10	49	55	59	56	57	46	39	36	39	44	48	48	48
Нижняя (1b)													
0-2	54	48	44	42	34	39	40	44	46	51	50	53	45
3-7	10	12	13	15	20	24	28	25	21	14	12	11	17
8-10	36	40	43	43	46	37	32	31	33	35	38	36	38

5. Лентехи (Лексури)

(1a) Общая													
0-2	27	24	19	22	23	26	26	30	34	37	34	34	28
3-7	14	10	15	16	19	24	26	26	21	18	16	14	18
8-10	59	66	66	62	58	50	48	44	45	45	50	52	54
Нижняя (1b)													
0-2	55	50	48	47	47	45	45	50	52	60	61	63	52
3-7	6	6	9	12	16	21	24	22	16	11	8	5	13
8-10	39	44	43	41	37	34	31	28	32	29	31	32	35

6. Лебарде

(1a) Общая													
0-2	26	24	20	26	24	30	29	36	41	39	34	33	30
3-7	10	10	11	13	18	19	18	17	14	14	13	14	14
8-10	64	66	69	61	58	51	53	47	45	47	53	53	56
Нижняя (1b)													
0-2	41	39	34	39	36	38	35	41	47	50	47	48	41
3-7	6	6	8	10	15	17	16	16	12	10	9	8	11
8-10	53	55	58	51	49	45	49	43	41	40	44	44	48

7. Джвари

(1a) Общая													
0-2	26	23	21	28	28	33	26	35	43	43	36	33	31
3-7	7	5	5	7	10	12	12	14	11	9	8	7	9
8-10	67	72	74	65	62	55	62	51	46	48	56	60	60
Нижняя (1b)													
0-2	54	52	47	50	51	49	38	50	57	64	63	63	53
3-7	6	6	7	6	10	13	15	14	11	6	6	5	9
8-10	40	42	46	44	39	38	47	36	32	30	31	32	38

Key: (a). Cloudiness (balls). (b). from - to. (c). Year. (d).
GEORGIAN SSR. (1). Mestia, GMS. (1a). General. (1b). Lower.
(3). Khaishi. (4). Koruldashi. (5). Lentekhi (Leksuri). (6).
Lebarde. (7). Dzhvari.

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Continuation of Table 1.

(a) Облачность (баллы)	I	II	III	IV	V	VI	VII	VIII	IX	X	XI	XII	(c) Год
b) от — 10													

8. Шови

(8a) Общая													
0-2	29	25	19	22	19	26	30	37	38	35	35	32	29
3-7	10	9	11	13	18	22	23	22	18	15	13	11	15
8-10	61	66	70	65	63	52	47	41	44	50	53	57	56
Нижняя (8b)													
0-2	50	44	40	39	32	38	40	46	47	48	53	55	44
3-7	10	12	14	19	21	24	23	23	18	14	11	10	17
8-10	40	44	46	42	47	38	37	31	35	38	36	35	39

9. Мамисонский пер.

(8a) Общая													
0-2	30	27	23	22	18	22	26	32	36	35	36	34	28
3-7	12	10	12	13	16	19	19	19	15	13	13	13	15
8-10	58	63	65	65	66	59	55	49	49	52	51	53	57
Нижняя (8b)													
0-2	47	43	39	36	29	30	32	38	42	47	52	52	40
3-7	7	6	8	11	17	19	18	18	12	9	7	6	12
8-10	46	51	53	53	54	51	50	44	46	44	41	42	48

10. Казбеги, в/г

(8a) Общая													
0-2	40	37	31	28	20	24	28	33	41	42	42	41	34
3-7	20	18	19	17	21	21	23	22	20	19	19	20	20
8-10	40	45	50	55	59	55	49	45	39	39	39	39	46
Нижняя (8b)													
0-2	62	60	52	46	37	36	37	42	49	57	60	64	50
3-7	14	14	18	18	22	24	24	22	19	15	14	14	18
8-10	24	26	30	36	41	40	39	36	32	28	26	22	32

11. Казбеги

(8a) Общая													
0-2	42	38	32	25	19	22	25	33	38	41	42	43	33
3-7	18	19	20	21	25	30	31	28	22	21	21	19	23
8-10	40	43	48	54	56	48	44	39	40	38	37	38	44
Нижняя (8b)													
0-2	69	67	59	45	34	33	33	42	45	55	64	70	51
3-7	10	11	13	20	28	33	31	27	21	18	14	11	20
8-10	21	22	28	35	38	34	36	31	34	27	22	19	29

13. Мухури

(8a) Общая													
0-2	25	22	29	29	27	31	24	35	42	35	33	28	30
3-7	9	11	10	12	14	14	16	17	12	6	4	9	11
8-10	66	67	61	59	59	55	60	48	46	59	63	63	59
Нижняя (8b)													
0-2	36	38	40	44	43	43	36	49	52	54	49	41	44
3-7	18	18	16	13	21	22	25	24	20	16	18	15	19
8-10	46	44	44	43	36	35	39	27	28	30	33	44	37

14. Цагери, ГМС

(8a) Общая													
0-2	23	22	19	24	22	29	27	34	38	35	32	28	28
3-7	14	13	12	16	21	22	23	23	20	19	16	15	18
8-10	63	65	69	60	57	49	50	43	42	46	52	57	54
Нижняя (8b)													
0-2	54	50	48	52	52	49	39	46	53	58	63	60	52
3-7	9	11	12	12	17	23	25	24	18	13	9	8	15
8-10	37	39	40	36	31	28	36	30	29	29	28	32	33

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Key: (a). Cloudiness (balls). (b). from - to. (c). Year. (8).
Shovi. (8a). General. (8b). Lower. (9). Mamisonskiy pass. (10).
Kazbegi, v/g[poss. v/g-high mountain]. (11). Kazbegi. (13).
Mukhuri. (14). Tsageri, GMS.

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Continuation of Table 1.

(a) Облачность (баллы)	I	II	III	IV	V	VI	VII	VIII	IX	X	XI	XII	(c) Год
(b) от—до													

(16a)

16. Цаленджиха

Общая													
0—2	20	18	18	21	20	25	20	26	34	31	32	25	24
3—7	16	15	15	19	23	23	23	26	24	23	19	19	20
8—10	64	67	67	60	57	52	57	48	42	46	49	56	56
Нижняя (16b)													
0—2	35	32	33	38	38	41	32	39	46	48	48	42	39
3—7	31	30	27	26	31	32	37	35	31	28	27	29	30
8—10	34	38	40	36	31	27	31	26	23	24	25	29	31

17. Они

Общая (16a)													
0—2	28	26	24	25	22	30	31	38	42	38	37	34	31
3—7	14	13	14	17	23	24	26	24	20	18	16	14	19
8—10	58	61	62	58	55	46	43	38	38	44	47	52	50
Нижняя (16b)													
0—2	47	47	44	43	39	42	40	49	50	51	53	55	47
3—7	12	13	17	23	28	29	32	25	22	19	15	11	20
8—10	41	40	39	34	33	29	28	26	28	30	32	34	33

18. Чребало

Общая (16a)													
0—2	26	25	21	27	25	33	31	38	41	37	35	31	31
3—7	12	13	14	15	20	19	20	21	17	16	14	13	16
8—10	62	62	65	58	55	48	49	41	42	47	51	56	53
Нижняя (16b)													
0—2	50	49	44	47	46	49	44	52	55	57	57	55	50
3—7	16	17	21	22	26	27	32	28	23	18	15	15	22
8—10	34	34	35	31	28	24	24	20	22	25	28	30	28

20. Зугдиди

Общая (16a)													
0—2	25	22	20	24	25	30	24	32	40	38	34	29	29
3—7	12	14	14	16	20	21	22	24	20	18	17	14	18
8—10	63	64	66	60	55	49	54	44	40	44	49	57	53
Нижняя (16b)													
0—2	41	40	39	43	45	42	33	42	49	53	51	47	44
3—7	12	15	16	15	18	26	27	26	23	18	16	13	19
8—10	47	45	45	42	37	32	40	32	28	29	33	40	37

21. Диди-Чкони

Общая (16a)													
0—2	21	20	18	24	22	27	20	26	36	34	32	27	26
3—7	10	9	10	11	14	14	13	16	14	14	12	12	12
8—10	69	71	72	65	64	59	67	58	50	52	56	61	62
Нижняя (16b)													
0—2	44	45	43	46	46	43	30	40	50	58	58	53	46
3—7	7	7	10	9	12	15	18	16	13	10	8	7	11
8—10	49	48	47	45	42	42	52	44	37	32	34	40	43

22. Амбролаури, ГМС

Общая (16a)													
0—2	24	23	20	24	23	30	30	36	42	37	34	28	29
3—7	16	14	14	18	23	25	24	26	20	20	18	18	20
8—10	60	63	66	58	54	45	46	38	38	43	48	54	51
Нижняя (16b)													
0—2	51	55	48	48	47	49	45	52	58	59	61	57	53
3—7	19	15	22	24	29	31	32	31	23	20	17	16	23
8—10	30	30	30	28	24	20	23	17	19	21	22	27	24

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Key: (a). Cloudiness (balls). (b). from - to. (c). Year. (16).
Tsalendzhikha. (16a). General. (16b). Lower. (17). Oni. (18).
Chrebalo. (20). Zugidi. (21). Didi-Chkoni. (22). Ambrolauri,
GMS.

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Continuation of Table 1.

(а) Обл. чность (б. з. з. з.)	I	II	III	IV	V	VI	VII	VIII	IX	X	XI	XII	(б) Гол
(б) ОТ—ДО													
24. Крестовый пер.													
(24а) Общая													
0-2	33	27	19	16	11	12	15	19	20	30	29	33	22
3-7	18	17	18	19	20	25	23	25	19	20	18	20	20
8-10	49	56	63	65	69	63	62	56	61	50	53	47	58
Нижняя (24б)													
0-2	52	46	37	28	21	20	20	26	25	39	44	50	34
3-7	12	14	17	23	25	32	27	28	21	17	16	13	20
8-10	36	40	46	49	54	48	53	46	54	44	40	37	46
25. Бурсачили													
(24а) Общая													
0-2	37	34	26	24	16	20	22	29	29	33	35	40	29
3-7	20	19	20	22	27	32	35	31	25	21	17	17	24
8-10	43	47	54	54	57	48	43	40	46	46	48	43	47
Нижняя (24б)													
0-2	50	45	38	35	27	34	35	41	39	47	44	53	41
3-7	13	13	14	18	25	27	29	26	21	17	13	12	19
8-10	37	42	48	47	48	39	36	33	40	36	43	35	40
27. Гудаурн													
(24а) Общая													
0-2	35	30	24	20	14	17	19	24	26	31	32	35	26
3-7	15	17	16	16	17	22	24	22	19	16	16	16	18
8-10	50	53	60	64	69	61	57	54	55	53	52	49	56
Нижняя (24б)													
0-2	55	50	45	38	29	31	31	36	34	43	49	57	41
3-7	13	15	17	22	28	32	31	30	25	19	16	13	22
8-10	32	35	38	40	43	37	38	34	41	38	35	30	37
28. Барисахо													
(24а) Общая													
0-2	36	31	24	22	15	22	26	32	29	34	34	38	29
3-7	19	20	22	24	32	34	35	32	28	24	19	18	26
8-10	45	49	54	54	53	44	39	36	43	42	47	44	45
Нижняя (24б)													
0-2	51	45	38	34	27	34	37	43	39	45	46	52	41
3-7	13	15	19	23	28	29	31	28	25	21	15	14	22
8-10	36	40	43	43	45	37	32	29	36	34	39	34	37
29. Херга (Синатле)													
(24а) Общая													
0-2	31	31	30	35	34	42	40	47	50	44	44	40	39
3-7	8	7	9	2	12	13	14	13	10	10	8	7	9
8-10	61	62	61	63	54	45	46	40	40	46	48	53	52
Нижняя (24б)													
0-2	53	57	55	57	58	58	53	60	62	64	68	63	60
3-7	3	3	5	7	11	12	13	12	9	6	4	4	7
8-10	38	40	40	36	31	30	34	28	29	30	28	33	33
30. Наразени													
(24а) Общая													
0-2	19	20	20	28	25	32	22	31	40	32	34	30	28
3-7	13	12	12	13	15	19	20	20	18	19	16	12	16
8-10	68	68	68	59	60	49	58	49	42	49	50	58	56
Нижняя (24б)													
0-2	41	43	42	49	44	43	29	38	48	50	54	50	44
3-7	11	9	10	9	14	18	20	19	18	14	11	9	14
8-10	48	48	48	42	42	39	51	43	34	36	35	41	42

Key: (a). Cloudiness (balls). (b). from - to. (c). Year. (24).
Krestovyy pass. (24a). General. (24b). Lower. (25). Bursachili.
(27). Gudauri. (28). Barisakho. (29). Kherga (Sinatle). (30).
Narazeni.

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Continuation of Table 1.

(a) Облачность (баллы)	I	II	III	IV	V	VI	VII	VIII	IX	X	XI	XII	(c) Год
(b) от — до													
32. Кведа-Горди													
(32a) Общая													
0—2	27	26	25	28	27	33	26	34	44	41	38	32	32
3—7	10	9	9	12	14	13	12	15	13	12	13	10	12
8—10	63	65	66	60	59	54	62	51	43	47	49	58	56
(32b) Нижняя													
0—2	50	51	46	48	48	50	40	49	58	59	60	56	51
3—7	10	10	13	13	17	18	19	18	14	12	11	10	14
8—10	40	39	41	39	35	32	41	33	28	29	29	34	35
34. Гегечкори													
Общая (32a)													
0—2	25	21	20	26	25	29	22	29	38	39	34	28	28
3—7	15	19	15	18	21	23	20	21	19	20	19	18	19
8—10	60	60	65	56	54	46	58	50	43	41	47	54	53
Нижняя (32b)													
0—2	45	43	39	48	46	47	36	42	52	60	53	51	47
3—7	18	18	24	18	25	26	29	28	20	16	17	17	21
8—10	37	39	37	34	29	27	35	30	28	24	30	32	32
36. Анаклиа													
Общая (32a)													
0—2	24	22	22	25	26	37	33	38	42	38	36	29	31
3—7	14	16	14	18	21	22	24	25	20	22	16	16	19
8—10	62	62	64	57	53	41	43	37	38	40	48	55	50
Нижняя (32b)													
0—2	40	39	40	44	46	52	48	52	53	55	52	46	47
3—7	25	25	24	24	28	28	31	28	25	22	22	24	26
8—10	35	36	36	32	26	20	21	20	22	23	26	30	27
37. Омало													
Общая (32a)													
0—2	46	38	30	26	18	20	29	36	39	43	42	47	34
3—7	16	17	21	18	19	22	24	22	17	18	17	16	19
8—10	38	45	49	56	63	58	47	42	44	39	41	37	47
Нижняя (32b)													
0—2	68	61	59	51	41	43	52	59	59	65	66	67	58
3—7	6	9	9	10	13	15	14	10	11	10	8	7	10
8—10	26	30	32	39	46	42	34	31	30	25	26	26	32
38. Хета													
Общая (32a)													
0—2	23	21	22	23	24	29	22	30	36	37	32	29	27
3—7	19	19	19	21	26	30	25	27	26	23	23	21	24
8—10	58	60	59	56	50	41	50	43	38	40	45	50	49
Нижняя (32b)													
0—2	42	40	40	43	43	46	38	44	50	53	51	48	45
3—7	22	23	23	23	27	31	32	29	26	21	23	22	25
8—10	36	37	37		30	23	30	27	24	26	26	30	30
40. Ткибули													
Общая (32a)													
0—2	30	28	26	30	29	32	26	33	40	40	40	36	33
3—7	10	10	12	11	18	19	16	18	16	14	14	12	14
8—10	60	62	62	56	53	49	58	49	44	46	46	52	53
Нижняя (32b)													
0—2	50	49	48	49	48	47	37	45	52	56	58	56	50
3—7	6	7	7	9	12	14	14	14	13	10	8	6	10
8—10	44	44	45	42	40	39	49	41	35	34	34	38	40

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Key: (a). Cloudiness (balls). (b). from - to. (c). Year. (32).
Kveda-Gordi. (32a). General. (32b). Lower. (34). Gegechkori.
(36). Anaklia. (37). Omalo. (38). Kheta. (40). Tkibuli.

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Continuation of Table 1.

(a) Облажность (баллы)	(b) от — до	I	II	III	IV	V	VI	VII	VIII	IX	X	XI	XII	(c) Год
41. Сацхере														
(41a) Общая														
0-2	24	23	18	24	22	28	24	32	38	37	30	30	28	
3-7	12	11	16	15	18	19	17	17	16	15	16	13	15	
8-10	64	66	66	61	60	53	59	51	46	48	54	57	57	
(41b) Нижняя														
0-2	53	53	49	50	50	49	42	50	54	59	60	59	52	
3-7	7	5	10	12	16	17	18	16	14	10	8	8	12	
8-10	40	42	41	38	34	34	40	34	32	31	32	33	36	
42. Пасанаури														
(42a) Общая														
0-2	39	34	25	23	19	26	30	36	34	37	35	41	32	
3-7	17	17	19	21	25	30	30	27	25	20	17	17	22	
8-10	44	49	56	56	56	44	40	37	41	43	48	42	46	
(42b) Нижняя														
0-2	57	53	45	38	33	39	42	45	44	49	50	57	46	
3-7	12	14	18	25	31	34	33	31	27	21	16	13	23	
8-10	31	33	37	37	30	27	25	24	29	30	34	30	31	
44. Цхалтубо														
(44a) Общая														
0-2	27	24	22	28	27	30	25	34	43	39	36	31	31	
3-7	11	9	13	11	14	20	17	16	13	13	12	12	13	
8-10	62	67	65	61	59	50	58	50	44	48	52	57	56	
(44b) Нижняя														
0-2	47	46	46	48	48	45	37	46	53	57	56	53	49	
3-7	5	5	6	8	10	14	13	15	10	8	8	6	9	
8-10	48	49	48	44	42	41	50	39	37	35	36	41	42	
46. Цхакая, агро														
(46a) Общая														
0-2	27	25	23	26	27	33	27	32	41	41	37	31	31	
3-7	10	10	11	13	16	19	17	19	16	14	13	12	14	
8-10	63	65	66	61	57	48	56	49	43	45	50	57	55	
(46b) Нижняя														
0-2	39	38	37	43	44	45	36	42	51	53	52	46	44	
3-7	14	14	14	14	17	22	24	22	17	14	16	13	17	
8-10	47	48	49	43	39	33	40	36	32	33	32	41	39	
47. Кутамси, ГМС														
(47a) Общая														
0-2	23	20	20	24	23	29	24	30	40	36	33	28	28	
3-7	13	14	15	16	21	24	22	23	19	19	17	16	18	
8-10	64	65	65	60	56	47	54	47	41	45	50	56	54	
(47b) Нижняя														
0-2	47	47	46	48	47	43	34	41	51	56	58	54	48	
3-7	16	15	16	18	23	31	34	33	26	18	17	17	22	
8-10	37	38	38	34	30	26	32	26	23	26	25	29	30	
48. Корбоули														
(48a) Общая														
0-2	23	20	17	23	21	27	23	30	38	34	31	28	26	
3-7	13	13	13	16	20	19	17	18	18	17	18	14	16	
8-10	64	67	70	61	59	54	60	52	44	49	51	58	58	
(48b) Нижняя														
0-2	60	60	55	55	52	48	38	47	55	60	65	67	55	
3-7	6	7	9	14	18	21	20	17	17	14	10	7	13	
8-10	34	33	36	31	30	31	42	36	28	26	25	26	32	

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Key: (a). Cloudiness (balls). (b). from - to. (c). Year. (41).
Sachkhere. (41a). General. (41b). Lower. (42). Pasanauri. (44).
Tskhaltubo. (46). Tskhakaya, agro. (47). Kutaisi, GMS. (48).
Korbouli.

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Continuation of Table 1.

Общ. чности (баллы)	I	II	III	IV	V	VI	VII	VIII	IX	X	XI	XII	Год
б)от—до													

49. Самтредна

(49a)

Общая

0-2	24	22	20	24	25	31	26	30	39	37	32	28	28
3-7	12	13	14	16	20	22	20	22	17	17	17	15	17
8-10	64	65	66	60	55	47	54	48	44	46	51	57	55

Нижняя

0-2	39	38	38	41	41	42	34	40	46	49	48	46	42
3-7	21	23	23	22	26	29	32	28	24	19	19	19	24
8-10	40	39	39	37	33	29	34	32	30	32	33	35	34

50. Джоколо

Общая

0-2	25	21	16	15	13	21	24	27	26	28	24	28	22
3-7	21	20	20	24	29	31	34	32	26	22	19	22	25
8-10	54	59	64	61	58	48	42	41	48	50	57	50	53

Нижняя

0-2	43	36	31	30	31	40	46	45	40	41	38	47	39
3-7	14	16	19	23	27	28	26	26	25	20	15	12	21
8-10	43	48	50	47	42	32	28	29	35	39	47	41	40

51. Поти, порт

Общая

0-2	21	20	19	22	24	35	30	35	38	36	30	25	28
3-7	11	11	12	11	16	18	19	21	18	16	15	14	15
8-10	68	69	69	67	60	47	51	44	44	48	55	61	57

Нижняя

0-2	48	47	48	48	51	52	43	45	47	56	55	53	49
3-7	8	9	10	10	12	17	20	20	18	12	11	9	13
8-10	44	44	42	42	37	31	37	35	35	32	34	38	38

53. Сакара

Общая

0-2	30	30	27	32	30	37	33	40	47	45	42	37	36
3-7	7	7	8	10	14	13	12	14	11	10	9	8	10
8-10	63	63	65	58	56	50	55	46	42	45	49	55	54

Нижняя

0-2	47	47	45	51	52	56	49	57	59	58	59	55	53
3-7	7	7	9	9	12	14	15	14	12	10	8	6	10
8-10	46	46	46	40	36	30	36	29	29	32	33	39	37

54. Меджвисхевн

Общая

0-2	31	25	27	28	24	33	34	44	45	35	33	31	33
3-7	12	14	18	17	22	25	24	18	20	20	17	14	18
8-10	57	61	55	55	54	42	42	38	35	45	50	55	49

Нижняя

0-2	51	51	56	56	54	64	62	69	69	59	55	49	58
3-7	5	4	6	7	8	12	8	7	8	11	9	8	8
8-10	44	45	38	37	38	24	30	24	23	30	36	43	34

55. Тианети

Общая

0-2	34	28	23	22	20	28	33	37	36	36	29	36	30
3-7	20	22	21	24	30	32	30	29	26	22	20	19	25
8-10	46	50	56	54	50	40	37	34	38	42	51	45	45

Нижняя

0-2	44	41	34	34	31	40	43	46	41	45	39	49	40
3-7	19	19	22	25	32	33	31	29	26	20	18	15	24
8-10	38	40	44	41	37	27	26	25	33	35	43	36	36

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Key: (a). Cloudiness (balls). (b). from - to. (c). Year. (49).
Samtredia. (49a). General. (49b). Lower. (50). Dzhokolo. (51).
Poti, port. (53). Sakara. (54). Medzhvriskhevi. (55). Tianeti.

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Continuation of Table 1.

(a) Общая баллы	I	II	III	IV	V	VI	VII	VIII	IX	X	XI	XII	(c) Год
(b) 1-10													

56. Ланчхути

(56a)

Общая

0-2	23	22	20	24	25	30	22	27	33	34	31	29	27
3-7	11	10	11	15	18	21	21	22	18	16	16	13	16
8-10	66	68	69	61	57	49	57	51	49	50	53	58	57

Нижняя (56b)

0-2	40	38	38	43	46	47	38	43	46	50	51	50	44
3-7	23	25	24	26	27	33	41	36	31	25	23	20	28
8-10	37	37	38	31	27	20	21	21	23	25	26	30	28

57. Дими

Общая (56a)

0-2	24	24	21	25	25	31	26	34	41	40	36	30	30
3-7	11	9	11	13	14	15	17	15	14	12	12	10	13
8-10	65	67	68	62	61	54	57	51	45	48	52	60	57

Нижняя (56b)

0-2	47	47	44	49	48	48	41	48	53	56	59	56	50
3-7	9	8	10	11	13	18	20	18	14	11	9	8	12
8-10	44	45	46	40	39	34	39	34	33	33	32	36	38

58. Душети

Общая (56a)

0-2	32	30	24	24	22	31	34	40	38	38	31	34	32
3-7	21	21	19	20	25	27	25	24	22	19	18	20	22
8-10	47	49	57	56	53	42	41	36	40	43	51	46	46

Нижняя (56b)

0-2	47	43	39	38	37	43	45	49	46	49	44	51	44
3-7	23	25	27	28	32	33	31	29	29	24	24	20	27
8-10	30	32	34	34	31	24	24	22	25	27	32	29	29

60. Вани

Общая (56a)

0-2	21	22	20	27	25	32	24	30	37	33	33	32	28
3-7	14	14	14	17	22	21	21	21	21	20	18	15	18
8-10	65	64	66	56	53	47	55	49	42	47	49	53	54

Нижняя (56b)

0-2	44	49	45	53	49	51	47	52	56	54	61	60	52
3-7	14	13	16	16	23	23	25	23	20	16	13	11	18
8-10	42	38	39	31	28	26	28	25	24	30	26	29	30

61. Ацана

Общая (56a)

0-2	22	20	20	23	24	29	22	27	33	33	31	26	26
3-7	13	12	12	14	18	19	20	20	16	17	15	14	16
8-10	65	68	68	63	58	52	58	53	51	50	54	60	58

Нижняя (56b)

0-2	43	42	40	46	45	43	34	38	43	52	53	50	44
3-7	10	9	11	10	17	20	24	24	19	15	12	11	15
8-10	47	49	49	44	38	37	42	38	38	33	35	39	41

62. Напареули

Общая (56a)

0-2	31	28	19	20	19	28	38	40	36	38	26	32	30
3-7	13	10	13	15	23	25	22	23	18	15	13	13	17
8-10	56	62	68	65	58	47	40	37	46	47	61	55	53

Нижняя (56b)

0-2	51	50	37	34	34	39	48	49	42	48	44	52	44
3-7	10	9	13	19	25	24	19	23	19	14	11	9	16
8-10	39	41	50	47	41	37	33	28	39	38	45	39	40

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Key: (a). Cloudiness (balls). (b). from - to. (c). Year. (56).
Lanchkhuti. (56a). General. (56b). Lower. (57). Dimi. (58).
Dusheti. (60). Vani. (61). Atsana. (62). Napareuli.

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Continuation of Table 1.

(a) Облажность (баллы)	I	II	III	IV	V	VI	VII	VIII	IX	X	XI	XII	(c) Год
(b) от 1 до 10													

64. Мта-Сабуети

(64a)

Общая

0-2	16	15	14	21	16	22	22	28	31	27	20	22	21
3-7	12	12	13	15	20	22	19	20	18	16	15	14	16
8-10	72	73	73	64	64	56	59	52	51	57	65	64	63

Нижняя (64b)

0-2	36	35	33	41	36	36	30	38	41	43	41	45	38
3-7	8	8	12	14	21	23	20	19	16	12	11	8	14
8-10	56	57	55	45	43	41	50	43	43	45	48	47	48

65. Ахмета

Общая (64a)

0-2	31	27	23	22	22	32	36	40	38	36	28	32	31
3-7	17	19	20	24	28	30	31	27	22	21	19	19	23
8-10	52	54	57	54	50	38	33	33	40	43	53	49	46

Нижняя (64b)

0-2	45	43	38	39	40	50	53	55	49	50	43	49	46
3-7	20	22	26	27	34	29	28	27	26	25	23	22	26
8-10	35	35	36	34	26	21	19	18	25	25	34	29	28

66. Дабла-Цихе

Общая (64a)

0-2	22	20	18	20	21	24	16	22	28	32	29	26	23
3-7	11	9	12	13	17	17	14	18	16	16	14	11	14
8-10	67	71	70	67	62	59	70	60	56	52	57	63	63

Нижняя (64b)

0-2	34	32	30	34	35	34	24	29	36	45	44	41	35
3-7	12	10	14	13	17	21	23	23	19	15	14	11	16
8-10	54	58	56	53	48	45	53	48	45	40	42	48	49

67. Орджоникидзе

Общая (64a)

0-2	25	25	24	28	27	31	28	34	41	39	36	31	31
3-7	13	13	13	15	18	18	16	18	16	15	16	16	16
8-10	62	62	63	57	55	51	56	48	43	46	48	53	53

Нижняя (64b)

0-2	46	47	44	46	45	45	39	46	52	56	57	53	48
3-7	14	13	17	16	20	21	24	24	20	17	14	15	18
8-10	40	40	39	38	35	34	37	30	28	27	29	32	34

70. Дуди-Вани

Общая (64a)

0-2	20	20	18	24	20	24	15	19	27	30	33	29	23
3-7	17	16	16	20	24	20	19	20	19	20	20	18	19
8-10	63	64	66	56	56	56	66	61	54	50	47	53	58

Нижняя (64b)

0-2	33	34	31	38	33	32	20	25	33	39	47	42	34
3-7	17	14	16	17	23	23	24	25	22	22	20	18	20
8-10	50	52	53	45	44	45	56	50	45	39	33	40	46

71. Ципа

Общая (64a)

0-2	28	26	24	27	24	29	26	33	38	36	32	31	30
3-7	11	12	15	17	22	22	20	22	19	18	19	16	18
8-10	61	62	61	56	54	49	54	45	43	46	49	53	52

Нижняя (64b)

0-2	42	43	41	43	43	46	42	49	52	51	50	49	46
3-7	14	13	16	18	23	24	25	23	22	18	17	15	19
8-10	44	44	43	39	34	30	33	28	26	31	33	36	35

Key: (a). Cloudiness (balls). (b). from - to. (c). Year. (64).
Mta-Sabuyeti. (64a). General. (64b). Lower. (65). Akhmeta.
(66). Dabla-Tsukhe. (67). Ordzhonikidze. (70). Didi-Vani. (71).
Tsipa.

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Continuation of Table 1.

(a) Облачность (баллы)	I	II	III	IV	V	VI	VII	VIII	IX	X	XI	XII	(c) Год
b) от — до													
72. Хашури													
(72a) Общая													
0-2	23	24	22	26	23	30	30	39	42	38	30	29	30
3-7	18	18	20	23	30	30	30	29	26	23	22	19	24
8-10	59	58	58	51	47	40	40	32	32	39	48	52	46
(72b) Нижняя													
0-2	39	39	38	45	41	44	43	52	54	49	46	46	44
3-7	26	27	30	33	39	39	39	34	32	29	28	24	32
8-10	35	34	32	22	20	17	18	14	14	22	26	30	24
73. Скра													
(72a) Общая													
0-2	26	25	23	29	28	37	40	46	45	39	32	32	34
3-7	15	15	16	16	21	22	23	23	21	18	16	15	18
8-10	59	60	61	55	51	41	37	31	34	43	52	53	48
(72b) Нижняя													
0-2	41	40	38	43	44	51	54	57	57	52	45	47	47
3-7	15	16	18	19	24	21	20	23	19	17	17	13	19
8-10	44	44	44	38	32	28	26	20	24	31	38	40	34
75. Шрома													
(72a) Общая													
0-2	28	28	23	29	30	36	26	29	35	38	36	34	31
3-7	12	10	13	13	18	17	18	20	16	18	16	15	16
8-10	60	62	64	58	52	47	56	51	49	44	48	51	53
(72b) Нижняя													
0-2	39	37	34	40	46	50	40	44	47	52	49	46	44
3-7	25	25	26	27	26	30	37	34	29	23	23	24	27
8-10	36	38	40	33	28	20	23	22	24	25	28	30	29
76. Гори													
(72a) Общая													
0-2	24	22	20	22	19	28	32	38	38	33	27	28	28
3-7	23	24	26	26	32	34	35	33	32	28	25	24	28
8-10	53	54	54	52	49	38	33	29	30	39	48	48	44
(72b) Нижняя													
0-2	33	32	31	34	32	39	44	48	46	42	37	37	38
3-7	28	32	34	36	42	41	38	36	36	32	31	29	35
8-10	39	36	35	30	26	20	18	16	18	26	32	34	27
77. Кварели													
(72a) Общая													
0-2	26	22	18	18	19	30	35	39	36	33	21	28	27
3-7	12	14	15	18	22	25	24	24	20	16	14	14	18
8-10	62	64	67	64	59	45	41	37	44	51	62	58	55
(72b) Нижняя													
0-2	53	53	46	47	48	57	63	61	54	56	53	57	54
3-7	5	7	9	13	18	17	14	15	14	9	7	5	11
8-10	42	40	45	40	34	26	23	24	32	35	40	38	35
78. Набеглави													
(72a) Общая													
0-2	20	25	19	32	24	29	15	22	29	30	39	33	27
3-7	16	15	14	16	20	19	17	18	15	16	18	14	16
8-10	64	60	67	52	56	52	68	60	56	54	43	53	57
(72b) Нижняя													
0-2	33	36	28	45	40	39	25	37	39	40	53	42	38
3-7	5	11	12	11	13	14	15	18	11	15	12	12	12
8-10	62	53	60	44	47	47	60	45	50	45	35	46	50

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Key: (a). Cloudiness (balls). (b). from - to. (c). Year. (72).
Khachuri. (72a). General. (72b). Lower. (73). Skra. (75).
Shroma. (76). Gori. (77). Kvareli. (78). Nabeglavi.

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Continuation of Table 1.

Общ. стоимость (баллы) (в) от -10	I	II	III	IV	V	VI	VII	VIII	IX	X	XI	XII	(с) Год
81. Мухрани, агро													
Общая (81а)													
0-2	25	23	19	22	20	29	32	37	55	33	25	28	27
3-7	20	22	23	22	27	30	31	29	27	24	21	20	25
8-10	55	55	58	56	53	41	37	34	38	43	54	52	48
Нижняя (81б)													
0-2	39	38	34	35	34	40	44	47	44	44	36	41	40
3-7	23	26	28	28	33	34	32	30	28	26	25	24	28
8-10	38	36	38	37	33	26	24	23	28	30	39	35	32
82. Телави, агро													
Общая (81а)													
0-2	26	22	18	20	18	28	34	39	35	33	25	29	27
3-7	18	18	20	21	26	30	29	28	24	20	19	18	23
8-10	56	60	62	59	56	42	37	33	41	47	56	53	50
Нижняя (81б)													
0-2	54	52	46	47	48	54	61	64	56	56	51	58	54
3-7	12	14	18	22	28	28	23	22	22	17	14	12	19
8-10	34	34	36	31	24	18	16	14	22	27	35	30	27
83. Анасеули													
Общая (81а)													
0-2	25	22	20	22	24	28	20	24	28	34	32	29	26
3-7	8	9	9	10	12	14	12	14	13	12	11	10	11
8-10	67	69	71	68	64	58	68	62	59	54	57	61	63
Нижняя (81б)													
0-2	46	43	42	44	45	42	30	34	38	49	52	51	43
3-7	7	7	8	7	11	16	18	17	16	12	8	7	11
8-10	47	50	50	49	44	42	52	49	46	39	40	42	46
84. Санрме													
Общая (81а)													
0-2	28	26	22	27	25	31	26	33	40	41	34	33	31
3-7	12	12	13	15	17	19	14	15	14	14	16	13	14
8-10	60	62	65	58	58	50	60	52	46	45	50	54	55
Нижняя (81б)													
0-2	59	58	53	52	50	47	40	48	56	59	60	64	54
3-7	10	9	6	11	16	16	14	15	11	12	12	8	12
8-10	31	33	41	37	34	37	46	37	33	29	28	28	34
85. Цинандали													
Общая (81а)													
0-2	38	23	24	22	18	36	37	44	42	36	26	32	31
3-7	4	12	14	18	20	22	19	19	20	15	14	11	16
8-10	58	65	62	60	62	42	44	37	38	49	60	57	53
Нижняя (81б)													
0-2	40	29	31	32	28	50	47	52	52	50	32	40	40
3-7	14	13	13	19	20	17	17	15	18	18	15	12	16
8-10	46	58	56	49	52	33	36	33	30	32	53	48	44
86. Гомбори													
Общая (81а)													
0-2	26	22	16	19	17	23	27	30	30	32	24	31	25
3-7	17	17	21	21	25	30	30	32	22	20	17	17	22
8-10	57	61	63	60	58	47	43	38	48	48	59	52	53
Нижняя (81б)													
0-2	46	42	35	35	34	43	40	48	42	49	38	53	42
3-7	12	11	14	18	23	21	28	22	20	16	15	11	18
8-10	42	47	51	47	43	36	32	30	38	35	47	36	40

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¹⁶²
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Key: (a). Cloudiness (balls). (b). from - to. (c). Year. (81).
Mukhrani, agro. (81a). General. (81b). Lower. (82). Telavi,
agro. (83). Anaseuli. (84). Sairme. (85). Tsinandali. (86).
Gombori.

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Continuation of Table 1.

(a) Область (баллы)	I	II	III	IV	V	VI	VII	VIII	IX	X	XI	XII	(c) Год
(b) от-до													

88. Бахмаро

(88a) Общая													
0-2	25	25	24	28	28	32	30	37	42	40	36	31	32
3-7	13	14	15	17	22	19	15	15	14	15	16	15	16
8-10	61	61	61	55	50	49	55	48	44	45	48	54	52
(88b) Нижняя													
0-2	43	42	42	48	50	45	39	47	52	53	53	50	47
3-7	10	12	13	16	18	18	16	12	10	13	11	10	13
8-10	47	46	45	36	32	37	45	41	38	34	36	40	40

89. Боржом

(89a) Общая													
0-2	25	24	21	25	22	28	30	36	40	33	29	29	28
3-7	12	13	14	16	23	24	23	24	19	18	15	14	18
8-10	63	63	65	59	55	48	47	40	41	49	56	57	54
(89b) Нижняя													
0-2	53	49	44	44	41	42	40	47	50	47	47	55	46
3-7	8	10	13	16	20	22	21	19	16	14	11	8	15
8-10	39	41	43	40	39	36	39	34	34	39	42	37	39

90. Ормоци

(90a) Общая													
0-2	25	24	22	21	20	25	28	35	37	35	29	28	28
3-7	24	23	25	27	30	34	34	34	31	26	25	26	28
8-10	50	53	53	52	50	41	38	31	32	39	46	46	44
(90b) Нижняя													
0-2	44	41	38	34	33	39	38	47	47	47	49	47	42
3-7	23	25	28	30	34	32	35	26	28	24	19	23	27
8-10	33	34	34	36	33	29	27	27	25	29	32	30	31

92. Лагодехи, ГМС

(92a) Общая													
0-2	25	22	18	20	20	32	38	42	36	34	25	28	29
3-7	13	14	14	15	22	24	23	22	19	16	14	13	17
8-10	62	64	68	65	58	44	39	36	45	50	61	59	54
(92b) Нижняя													
0-2	42	40	35	39	40	51	55	57	48	49	41	45	45
3-7	10	12	16	18	26	25	22	20	18	14	12	10	17
8-10	48	48	49	43	34	24	23	23	34	37	47	45	38

93. Цени

(93a) Общая													
0-2	24	23	20	22	20	26	27	36	41	35	30	27	27
3-7	15	13	15	16	12	22	22	21	19	16	16	16	17
8-10	61	64	65	62	68	52	51	43	40	49	54	57	56
(93b) Нижняя													
0-2	45	43	40	40	36	37	37	46	50	50	50	51	44
3-7	16	15	16	20	26	27	26	24	20	17	15	15	20
8-10	39	42	44	40	38	36	37	30	30	33	35	34	36

94. Зегзани

(94a) Общая													
0-2	27	22	22	23	19	34	36	39	38	31	26	29	29
3-7	20	22	24	29	38	37	38	34	29	27	24	21	28
8-10	53	56	54	48	43	29	26	27	33	42	50	50	43
(94b) Нижняя													
0-2	46	45	43	43	42	55	58	56	54	50	44	47	49
3-7	15	18	18	26	34	28	28	28	23	21	18	14	22
8-10	39	37	39	31	24	17	14	16	23	29	38	39	29

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Key: (a). Cloudiness (balls). (b). from - to. (c). Year. (88).
Bakhmaro. (88a). General. (88b). Lower. (89). Borzhomi. (90).
Ormotsi. (92). Lagodekhi, GMS. (93). Tsemi. (94). Zegaani.

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Continuation of Table 1.

(a) Облачность (баллы)	I	II	III	IV	V	VI	VII	VIII	IX	X	XI	XII	(c) Год
(b) от до													

96. Абастумани

(96a)													
Общая													
0-2	24	24	22	24	22	30	32	41	44	38	32	29	30
3-7	11	12	12	15	20	22	26	23	18	16	13	12	17
8-10	65	64	66	61	58	48	42	36	38	46	55	59	53
Нижняя (96b)													
0-2	55	56	52	44	41	42	44	52	53	53	55	57	50
3-7	12	11	14	20	26	27	28	24	18	17	14	11	19
8-10	33	33	34	36	33	31	28	24	29	30	31	32	31

97. Гурджаани

(97a)													
Общая													
0-2	28	24	20	22	21	31	37	43	38	36	26	29	30
3-7	16	17	18	20	28	29	28	25	22	18	19	17	21
8-10	56	59	62	58	51	40	35	32	40	46	55	54	49
Нижняя (97b)													
0-2	52	52	47	48	48	56	62	63	54	55	51	57	54
3-7	8	10	12	15	22	22	18	18	18	12	10	7	14
8-10	40	38	41	37	30	22	20	19	28	33	39	36	32

98. Бакуриани, агро

(98a)													
Общая													
0-2	26	24	20	24	21	26	28	37	42	38	34	31	29
3-7	14	15	13	16	17	21	20	20	18	15	14	14	16
8-10	60	61	67	60	62	53	52	43	40	47	52	55	55
Нижняя (98b)													
0-2	47	46	42	44	37	36	38	46	49	51	52	52	45
3-7	13	14	16	17	22	22	19	20	17	14	15	13	17
8-10	40	40	42	39	41	42	43	34	34	35	33	35	38

99. Сагареджо

(99a)													
Общая													
0-2	36	31	28	29	32	43	48	51	46	43	33	38	38
3-7	13	16	14	16	23	21	19	18	15	14	14	14	16
8-10	51	53	58	55	45	36	33	31	39	43	53	48	46
Нижняя (99b)													
0-2	60	59	53	53	58	62	64	64	57	58	53	61	59
3-7	5	6	7	10	12	13	14	14	11	8	7	5	9
8-10	35	35	40	37	30	25	22	22	32	34	40	34	32

100. Тбилиси, ГМО

(100a)													
Общая													
0-2	26	22	20	22	22	33	36	41	38	34	24	26	29
3-7	15	18	18	18	22	24	25	24	21	18	16	16	20
8-10	59	60	62	60	56	43	39	35	41	48	60	58	51
Нижняя (100b)													
0-2	46	43	41	43	44	50	52	56	50	50	42	46	47
3-7	26	27	29	29	32	32	30	26	27	24	25	22	27
8-10	28	30	30	28	24	18	18	18	23	26	33	32	26

101. Самгори, вдхр

(101a)													
Общая													
0-2	29	27	20	22	24	31	36	40	35	41	25	30	30
3-7	16	16	17	16	26	27	25	25	21	17	19	19	20
8-10	55	57	63	62	50	42	39	35	44	42	56	51	50
Нижняя (101b)													
0-2	40	42	32	36	40	44	46	50	44	51	37	43	42
3-7	16	18	18	16	25	25	25	22	18	16	17	15	19
8-10	44	40	50	48	35	31	29	28	38	33	46	42	39

Key: (a). Cloudiness (balls). (b). from - to. (c). Year. (96).
Abastumani. (96a). General. (96b). Lower. (97). Gurdzhaani.
(98). Bakuriani, agro. (99). Sagaredzho. (100). Tbilisi, GMO.
(101). Samgori, reservoir.

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Continuation of Table 1.

а) Облачность (баллы)	б) от — до	I	II	III	IV	V	VI	VII	VIII	IX	X	XI	XII	с) Год
102. Манглиси														
Общая (102a)														
0-2	30	26	23	24	22	32	37	40	38	34	27	33	30	
3-7	17	16	16	17	21	23	22	23	18	18	15	17	19	
8-10	53	58	61	59	57	45	41	37	44	48	58	50	51	
Нижняя (102b)														
0-2	56	54	48	44	41	47	53	54	49	50	45	56	50	
3-7	12	10	11	15	21	22	18	15	13	12	12	11	15	
8-10	32	36	41	41	38	31	29	28	36	37	43	33	35	
103. Тбилиси, парк Мтацминда														
Общая (102a)														
0-2	21	20	26	20	19	28	32	36	33	29	20	24	25	
3-7	25	24	17	27	31	33	32	29	27	27	25	23	27	
8-10	54	56	57	53	50	39	36	35	40	44	55	53	48	
Нижняя (102b)														
0-2	36	34	31	36	37	45	53	49	48	44	34	39	41	
3-7	27	29	33	34	36	35	28	30	28	27	29	26	30	
8-10	37	37	36	30	27	20	19	21	24	29	37	35	29	
104. Адигени														
Общая (102a)														
0-2	33	34	29	35	32	41	42	47	48	42	38	36	38	
3-7	13	13	17	19	24	23	22	23	19	19	17	15	19	
8-10	54	53	54	46	44	36	36	30	33	39	45	49	43	
Нижняя (102b)														
0-2	36	37	32	41	38	43	45	51	54	49	44	42	42	
3-7	18	17	19	23	27	26	26	24	20	22	18	19	22	
8-10	46	46	49	36	35	31	29	25	26	29	38	39	36	
105. Цхрацкаро														
Общая (102a)														
0-2	29	24	19	18	19	25	29	33	39	43	32	27	28	
3-7	15	16	14	14	17	21	17	16	12	15	15	16	16	
8-10	56	60	67	68	64	54	54	51	49	42	53	57	56	
Нижняя (102b)														
0-2	47	42	37	32	33	37	36	41	43	54	49	48	42	
3-7	11	12	13	18	21	20	16	15	12	13	13	12	15	
8-10	42	46	50	50	46	43	48	44	45	33	38	40	43	
106. Тбилиси, АМСГ														
Общая (102a)														
0-2	30	25	22	25	23	33	39	42	39	36	26	31	31	
3-7	19	20	19	20	27	29	28	26	21	21	19	18	22	
8-10	51	55	59	55	50	38	33	32	40	43	55	51	47	
Нижняя (102b)														
0-2	52	52	46	48	45	51	56	57	50	53	44	53	51	
3-7	18	19	24	26	33	34	32	29	29	23	22	17	26	
8-10	30	29	30	26	20	15	12	14	21	24	34	30	23	
107. Табацкури														
Общая (102a)														
0-2	30	32	24	26	25	35	40	52	50	45	33	38	36	
3-7	17	14	18	17	25	23	22	20	19	16	15	15	18	
8-10	53	54	58	57	50	42	38	28	31	39	52	47	46	
Нижняя (102b)														
0-2	43	44	37	38	38	45	47	60	57	54	45	51	47	
3-7	14	12	17	17	24	23	21	18	16	15	14	13	17	
8-10	43	44	46	45	38	32	32	22	27	31	41	36	36	

Key: (a). Cloudiness (balls). (b). from - to. (c). Year. (102).
Manglisi. (102a). General. (102b). Lower. (103). Tbilisi, park
Mtatsminda. (104). Adigeni. (105). Tskhratskaro. (106). Tbilisi,
AMSG [- Air Weather Station of the Civil Air Fleet]. (107).
Tabatskuri.

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Continuation of Table 1.

(a) Облачность (баллы)	I	II	III	IV	V	VI	VII	VIII	IX	X	XI	XII	(б) Год
(б) от — до													

108. Коджори

(108a)

Общая

0-2	36	32	28	29	29	40	45	47	43	41	31	38	37
3-7	16	15	16	16	22	22	21	19	16	14	15	16	17
8-10	48	53	56	55	49	38	34	34	41	45	54	46	46

Нижняя (108b)

0-2	58	56	50	51	54	62	66	65	57	58	50	61	57
3-7	10	9	11	14	17	16	15	13	13	10	9	8	12
8-10	32	35	39	35	29	22	19	22	30	32	41	31	31

110. Ахалцихе

Общая (108a)

0-2	30	28	25	27	28	34	39	45	48	41	36	32	34
3-7	14	15	16	17	21	23	22	21	16	16	14	15	18
8-10	56	57	59	56	51	43	39	34	36	43	50	53	48

Нижняя (108b)

0-2	50	49	47	46	43	44	46	52	55	54	52	54	49
3-7	12	14	17	20	25	26	24	21	16	17	14	12	18
8-10	38	37	36	34	32	30	30	27	29	29	34	34	33

111. Цнори, ГМС

Общая (108a)

0-2	30	26	24	25	24	35	43	46	41	39	29	30	33
3-7	12	15	15	18	24	25	22	22	19	15	15	13	18
8-10	58	59	61	57	52	40	35	32	40	46	56	57	49

Нижняя (108b)

0-2	46	45	42	43	46	54	62	63	55	55	48	47	50
3-7	8	10	11	15	21	19	16	16	14	10	8	6	13
8-10	46	45	47	42	33	27	22	21	31	35	44	47	37

112. Сигнахи

Общая (108a)

0-2	34	33	23	26	29	34	46	49	42	42	30	38	36
3-7	13	13	15	16	25	27	23	22	21	16	15	14	18
8-10	53	54	62	58	46	39	31	29	37	42	55	48	46

Нижняя (108b)

0-2	61	61	54	53	63	64	72	73	64	63	56	65	63
3-7	5	4	8	10	14	16	12	11	12	7	6	4	9
8-10	34	35	38	37	23	20	16	16	24	30	38	31	28

113. Цалка

Общая (108a)

0-2	33	29	23	21	18	24	28	31	30	31	28	34	28
3-7	22	24	24	22	27	30	30	29	26	22	20	22	25
8-10	45	47	53	57	55	46	42	40	44	47	52	44	47

Нижняя (108b)

0-2	56	51	44	37	32	37	41	45	41	45	44	55	44
3-7	14	15	16	24	33	37	35	30	25	21	16	15	23
8-10	30	34	40	39	35	26	24	25	34	34	40	30	33

114. Иормуганло

Общая (108a)

0-2	36	36	25	26	32	39	48	53	46	49	29	37	38
3-7	21	18	20	20	30	28	26	22	21	20	19	18	22
8-10	43	46	55	54	38	33	26	25	33	31	52	45	40

Нижняя (108b)

0-2	47	48	40	40	49	51	60	63	54	58	40	48	50
3-7	15	11	12	16	25	25	20	19	17	16	14	12	17
8-10	38	41	48	44	26	24	20	18	29	26	46	40	33

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Key: (a). Cloudiness (balls). (b). from - to. (c). Year. (108).
Kodzgori. (108a). General. (108b). Lower. (110). Akhaltsikhe.
(111). Tsnori, GMS. (112). Signakhi. (113). Tsalka. (114).
Iormuganlo.

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Continuation of Table 1.

(a) Облажность (баллы)													(c) Год
(b) от—до	I	II	III	IV	V	VI	VII	VIII	IX	X	XI	XII	
115. Аспиндза													
(115a) Общая													
0—2	32	31	26	26	28	36	41	48	49	45	36	38	36
3—7	18	20	20	28	27	27	27	27	23	20	20	19	23
8—10	50	49	54	46	45	37	32	25	28	35	44	43	41
(115b) Нижняя													
0—2	56	57	51	49	46	49	54	61	60	60	56	60	55
3—7	10	10	12	16	20	21	22	20	16	14	11	10	15
8—10	34	33	37	35	34	30	24	19	24	26	33	30	30
116. Рустави													
(115a) Общая													
0—2	23	22	16	18	15	23	30	35	28	32	20	28	24
3—7	23	22	20	24	32	32	34	29	28	22	20	18	25
8—10	54	56	64	58	53	45	36	36	44	46	60	54	51
(115b) Нижняя													
0—2	46	45	33	38	40	40	46	49	44	50	38	48	43
3—7	18	19	22	26	35	35	36	30	25	20	20	14	25
8—10	36	36	45	36	25	25	18	21	31	30	42	38	32
117. Тетри-Цхоро													
(115a) Общая													
0—2	27	22	20	20	18	27	33	36	34	33	24	29	27
3—7	19	18	17	18	23	26	24	23	19	17	16	18	20
8—10	54	60	63	62	59	47	43	41	47	50	60	53	53
(115b) Нижняя													
0—2	53	46	41	38	36	43	49	50	44	47	43	53	45
3—7	15	16	17	20	27	29	23	23	19	15	14	12	19
8—10	32	38	42	42	37	28	28	27	37	38	43	35	36
118. Удабно													
(115a) Общая													
0—2	32	30	21	21	25	32	42	46	37	41	27	34	32
3—7	13	12	13	12	20	23	18	22	19	14	15	14	16
8—10	55	58	66	67	55	45	40	32	44	45	58	52	52
(115b) Нижняя													
0—2	60	56	51	50	58	57	65	67	57	60	55	63	58
3—7	6	6	9	13	19	21	17	15	15	11	8	6	12
8—10	34	38	40	37	23	22	18	18	28	29	37	31	30
119. Алазани													
(115a) Общая													
0—2	30	27	26	26	29	39	44	48	44	39	29	32	34
3—7	15	17	17	20	23	25	22	22	19	18	16	14	19
8—10	55	56	57	54	48	36	34	30	37	43	55	54	47
(115b) Нижняя													
0—2	54	51	47	47	51	56	61	62	55	55	46	50	53
3—7	9	12	15	18	22	22	19	20	19	14	13	10	16
8—10	37	37	38	35	27	22	20	18	26	31	41	40	31
120. Мырнеули													
(115a) Общая													
0—2	28	24	20	22	22	32	39	41	36	36	26	29	30
3—7	14	14	15	16	23	25	22	21	20	16	15	13	18
8—10	58	62	65	62	55	43	39	38	44	48	59	58	52
(115b) Нижняя													
0—2	61	57	52	48	49	54	60	61	53	57	53	60	56
3—7	8	11	14	19	24	23	18	18	16	14	11	8	15
8—10	31	32	34	33	27	23	22	21	31	29	36	32	29

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Key: (a). Cloudiness (balls). (b). from - to. (c). Year. (115).
Aspindza. (115a). General. (115b). Lower. (116). Rustavi.
(117). Tetri-Tskaro. (118). Udabno. (119). Alazani. (120).
Marneuli.

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Continuation of Table 1.

Облачность (баллы)	I	II	III	IV	V	VI	VII	VIII	IX	X	XI	XII	(с) Год
(b) от — до													
121. Радноновка													
(121a) Общая													
0-2	31	29	25	24	21	29	36	45	43	41	32	33	32
3-7	19	15	17	16	21	25	29	26	23	21	19	18	21
8-10	50	56	58	60	58	46	35	29	34	38	49	49	47
(121b) Нижняя													
0-2	49	45	44	40	36	39	44	52	49	54	49	53	46
3-7	18	18	19	20	26	29	30	26	25	19	18	17	22
8-10	33	37	37	40	38	32	26	22	26	27	33	30	32
122. Цители-Щаро													
(121a) Общая													
0-2	26	26	16	16	21	28	38	43	34	36	23	29	28
3-7	18	15	15	17	25	27	26	25	24	18	17	18	20
8-10	56	59	69	67	54	45	36	32	42	46	60	53	52
(121b) Нижняя													
0-2	54	52	39	38	47	49	54	56	46	51	48	57	49
3-7	11	11	15	18	26	27	24	23	23	15	11	9	18
8-10	35	37	46	44	27	24	22	21	31	34	41	34	33
123. Болнис													
(121a) Общая													
0-2	32	28	23	24	24	34	39	42	40	36	28	33	32
3-7	14	15	15	16	20	23	22	22	17	8	14	15	17
8-10	54	57	62	60	56	43	39	36	43	56	58	52	51
(121b) Нижняя													
0-2	49	47	41	42	41	48	53	54	47	50	43	50	47
3-7	14	15	17	18	24	23	21	20	18	15	14	12	18
8-10	37	38	42	40	35	29	26	26	35	35	43	38	35
124. Гардабани													
(121a) Общая													
0-2	30	25	22	24	24	35	41	45	41	37	28	30	32
3-7	17	19	18	20	26	28	26	23	20	20	17	17	21
8-10	53	56	60	56	50	37	33	32	39	43	55	53	47
(121b) Нижняя													
0-2	51	48	44	44	46	54	57	60	52	52	47	50	50
3-7	14	18	21	22	27	25	24	22	20	18	16	14	20
8-10	35	34	35	34	27	21	19	18	28	30	37	36	30
125. Ахалкалаки, ГМС													
(121a) Общая													
0-2	27	26	22	23	22	30	35	45	48	39	32	31	32
3-7	20	19	20	23	26	28	30	27	24	23	21	21	23
8-10	53	55	58	54	52	42	35	28	28	38	47	48	45
(121b) Нижняя													
0-2	47	45	43	41	35	38	42	50	53	50	49	51	45
3-7	16	19	20	25	31	30	30	27	24	22	19	17	24
8-10	37	36	37	34	34	32	28	23	23	28	32	32	31
126. Пока (Пога)													
(121a) Общая													
0-2	34	36	36	35	28	38	38	46	53	41	41	39	39
3-7	22	20	22	23	26	22	27	24	21	21	25	20	23
8-10	44	44	42	42	46	40	35	30	26	38	34	41	38
(121b) Нижняя													
0-2	48	50	48	46	41	48	48	54	62	52	48	50	50
3-7	23	23	18	21	25	22	25	25	19	21	23	30	22
8-10	29	27	34	33	34	30	27	21	19	27	29	30	28

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Key: (a). Cloudiness (balls). (b). from - to. (c). Year. (121).
Radionovka. (121a). General. (121b). Lower. (122).
Tsiteli-Tskaro. (123). Bolnisi. (124). Gardabani. (125).
Akhalkalaki, GMS. (126). Poka (Poga).

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Область (белл.)	I	II	III	IV	V	VI	VII	VIII	IX	X	XI	X	(с) Год
127. Ширази													
Общая (127a)													
0-2	32	28	23	26	26	38	43	48	42	39	29	33	34
3-7	15	17	18	22	23	30	26	26	22	18	17	16	21
8-10	53	55	59	52	45	32	31	26	36	43	54	51	45
Нижняя (127b)													
0-2	54	52	45	49	53	58	62	67	59	58	53	58	56
3-7	8	10	14	18	23	25	21	19	18	13	10	8	15
8-10	38	38	41	33	24	17	17	14	23	29	37	34	29
128. Дманиси													
Общая (127a)													
0-2	33	28	22	22	19	25	28	32	31	30	28	35	28
3-7	21	20	20	19	25	26	25	26	21	20	19	20	22
8-10	46	52	58	59	56	49	47	42	48	50	53	45	50
Нижняя (127b)													
0-2	44	39	34	30	26	30	32	36	35	37	38	46	36
3-7	21	21	22	23	31	32	30	29	23	21	18	20	24
8-10	35	40	44	47	43	38	38	35	42	42	44	34	40
130. Элдари													
Общая (127a)													
0-2	28	27	20	19	24	31	36	44	37	36	26	30	30
3-7	19	17	17	21	31	32	30	29	23	20	19	18	23
8-10	53	56	63	60	45	37	32	27	40	44	55	52	47
Нижняя (127b)													
0-2	52	51	40	41	52	54	60	64	52	53	47	52	51
3-7	6	8	10	13	20	21	18	17	16	12	9	6	13
8-10	42	41	50	46	28	25	22	19	32	35	44	42	36
132. Карнахи													
Общая (127a)													
0-2	31	30	26	23	20	28	32	40	42	38	33	34	31
3-7	21	20	21	23	26	29	30	30	25	24	24	22	25
8-10	48	50	53	54	54	43	38	30	33	38	43	44	44
Нижняя (127b)													
0-2	61	57	54	52	45	49	52	61	62	61	58	64	56
3-7	22	25	24	26	32	30	29	25	24	20	24	21	25
8-10	17	18	22	22	23	21	19	14	14	19	18	15	19
133. Ефремовка													
Общая (127a)													
0-2	17	22	20	21	18	26	32	41	43	36	29	26	28
3-7	18	13	16	17	21	25	26	25	21	18	14	13	18
8-10	65	65	64	62	61	49	42	34	36	46	57	61	54
Нижняя (127b)													
0-2	46	51	49	47	36	41	46	50	54	51	50	52	48
3-7	9	8	9	12	17	20	20	21	16	14	11	8	14
8-10	45	41	42	41	47	39	34	29	30	35	39	40	38
ЮГО-ОСЕТИНСКАЯ АВТОНОМНАЯ ОБЛАСТЬ													
134. Рока													
Общая (127a)													
0-2	37	33	27	27	21	31	33	41	41	36	38	40	34
3-7	15	14	17	18	21	23	26	23	19	17	13	15	18
8-10	48	53	56	55	58	46	41	36	40	47	49	45	48
Нижняя (127b)													
0-2	51	47	40	40	34	42	44	51	48	46	46	53	45
3-7	11	12	14	17	20	23	24	21	19	14	14	12	17
8-10	38	41	46	43	46	35	32	28	33	40	40	35	38

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Key: (a). Cloudiness (balls). (b). from - to. (c). Year. (127).
Shiraki. (127a). General. (127b). Lower. (128). Dmanisi. (130).
Eldari. (132). Kartsakhi. (133). Efremovka. (133a).
SOUTH-OSSETIAN AUTONOMOUS REGION. (134). Roka.

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Continuation of Table 1.

(a) Облачность (баллы)													(б) от—до	(в) Год
	I	II	III	IV	V	VI	VII	VIII	IX	X	XI	XII		
135. Эрмани														
(135a) Общая														
0-2	36	30	26	23	20	24	29	35	35	40	37	37	31	
3-7	16	16	16	19	22	27	29	29	23	18	17	18	21	
8-10	48	54	58	58	58	49	42	36	42	42	46	45	48	
(135b) Нижняя														
0-2	53	48	45	42	37	38	43	47	44	53	53	56	46	
3-7	14	14	15	20	28	29	29	28	25	17	15	14	21	
8-10	33	38	40	38	35	33	28	25	31	30	32	30	33	
137. Джава														
(135a) Общая														
0-2	37	33	27	31	29	39	40	48	45	42	38	39	37	
3-7	15	14	17	17	20	21	22	20	19	16	14	15	18	
8-10	48	53	56	52	51	40	38	32	36	42	48	46	45	
(135b) Нижняя														
0-2	58	55	51	56	56	60	62	68	63	58	60	62	59	
3-7	8	8	10	10	13	14	14	12	12	13	8	8	11	
8-10	34	37	39	34	31	26	24	20	25	29	32	30	30	
139. Цхинвали														
(135a) Общая														
0-2	25	24	21	24	23	33	34	42	43	37	30	30	30	
3-7	12	12	12	14	18	22	22	20	19	16	13	13	16	
8-10	63	64	67	62	59	45	44	38	38	47	57	57	64	
(135b) Нижняя														
0-2	47	48	44	46	44	52	54	57	57	56	51	54	51	
3-7	11	13	16	18	22	22	20	18	17	15	12	10	16	
8-10	42	39	40	36	34	26	26	25	26	29	37	36	33	
140. Ленингори														
(135a) Общая														
0-2	28	26	19	22	21	28	29	36	33	34	28	32	28	
3-7	23	23	23	25	29	34	36	34	33	26	22	23	28	
8-10	49	51	58	53	50	38	35	30	34	40	50	45	44	
(135b) Нижняя														
0-2	42	40	34	35	36	42	42	48	44	47	42	49	41	
3-7	20	21	23	25	31	32	32	28	26	22	19	17	25	
8-10	38	39	43	40	33	26	26	24	30	31	39	34	34	
(140a) АБХАЗСКАЯ АССР														
141. Авадхара														
(135a) Общая														
0-2	27	28	18	26	29	29	34	41	58	37	37	36	33	
3-7	8	11	13	13	17	20	30	19	7	12	10	8	14	
8-10	65	61	69	61	54	51	36	40	35	51	53	56	53	
(135b) Нижняя														
0-2	43	42	38	45	46	41	45	48	55	48	55	55	47	
3-7	8	9	14	11	16	20	23	18	18	12	7	6	13	
8-10	49	49	48	44	38	39	32	34	27	40	38	39	40	
144. Багнари														
(135a) Общая														
0-2	18	19	20	26	26	37	36	39	41	34	34	25	30	
3-7	11	9	10	10	15	15	18	19	16	16	12	12	14	
8-10	71	72	70	64	59	48	46	42	43	50	54	63	56	
(135b) Нижняя														
0-2	34	32	35	41	42	48	46	50	52	48	50	40	43	
3-7	9	10	9	9	13	15	17	18	18	16	10	11	13	
8-10	57	58	56	50	45	37	37	32	30	36	40	49	44	

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Key: (a). Cloudiness (balls). (b). from - to. (c). Year. (135).
Ermani. (135a). General. (135b). Lower. (137). Dzhava. (139).
Tskhinvali. (140). Leningori. (140a). ABKHAZIAN ASSR. (141).
Avadkhara. (144). Bagnari.

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Continuation of Table 1.

(a) Облачность (баллы)	I	II	III	IV	V	VI	VII	VIII	IX	X	XI	XII	(с) Год
(b) от — до													

(145a)

145. Песку, ГМС

Общая													
0-2	24	21	20	26	27	37	38	45	43	37	32	27	31
3-7	10	10	10	14	19	22	24	20	16	15	13	11	15
8-10	66	69	70	60	54	41	38	35	41	48	55	62	54
Нижняя (145b)													
0-2	42	39	39	43	48	52	48	54	53	51	51	49	48
3-7	10	10	11	14	16	20	23	20	16	14	10	8	14
8-10	48	51	50	43	36	28	29	26	31	35	39	43	38

146. Леселидзе

Общая (145a)													
0-2	21	22	20	24	25	42	46	52	48	39	31	27	33
3-7	8	2	8	9	13	15	17	16	14	13	10	10	11
8-10	71	76	72	67	62	43	37	32	38	48	59	63	56
Нижняя (145b)													
0-2	45	42	43	46	53	65	67	69	66	62	55	52	56
3-7	10	12	13	11	11	14	15	16	14	12	11	10	12
8-10	45	46	44	43	36	21	18	15	20	26	34	38	32

147. Гагрский хр.

Общая (145a)													
0-2	23	21	21	28	28	37	39	43	44	38	30	26	32
3-7	12	12	13	15	23	22	20	20	18	18	18	17	17
8-10	65	67	66	57	49	41	41	37	38	44	52	57	51
Нижняя (145b)													
0-2	40	39	41	50	52	52	48	52	56	56	50	48	49
3-7	11	12	11	12	17	17	20	20	17	15	15	12	15
8-10	49	49	48	38	31	31	32	28	27	29	35	40	36

148. Отрадное (Сихарули)

Общая (145a)													
0-2	20	20	22	24	26	37	38	42	48	36	34	28	31
3-7	8	10	9	8	11	13	16	18	15	14	11	9	12
8-10	72	70	69	68	63	50	46	40	37	50	55	63	57
Нижняя (145b)													
0-2	42	44	44	45	48	55	54	58	63	58	56	50	51
3-7	9	9	8	7	10	15	20	18	15	12	8	9	12
8-10	49	47	48	48	42	30	26	24	22	30	36	41	37

149. Гагра

Общая (145a)													
0-2	18	16	15	19	19	32	37	42	40	34	26	20	26
3-7	14	16	16	15	20	26	27	28	26	24	20	18	21
8-10	68	68	69	66	61	42	36	30	34	42	54	62	53
Нижняя (145b)													
0-2	48	46	46	45	47	53	51	56	59	59	57	53	52
3-7	14	16	16	14	17	25	28	26	22	20	15	15	19
8-10	38	38	38	41	36	22	21	18	19	21	28	32	29

150. Бармиши

Общая (145a)													
0-2	24	21	21	27	27	36	39	42	48	35	38	32	32
3-7	9	11	12	12	18	21	21	21	20	17	15	13	16
8-10	67	68	67	61	55	43	40	37	32	48	47	55	52
Нижняя (145b)													
0-2	38	38	39	43	47	50	47	53	60	52	56	52	48
3-7	10	9	11	9	12	17	21	20	17	12	7	8	13
8-10	52	53	50	48	41	33	32	27	23	36	37	40	39

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Key: (a). Cloudiness (balls). (b). from - to. (c). Year. (145).
Pskhu, GMS. (145a). General. (145b). Lower. (146). Leselidze.
(147). Gagrskiy ridge. (148). Otradnoe (Sikharuli). (149). Gagra.
(150). Barmishi.

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Continuation of Table 1.

Облачность (баллы)	I	II	III	IV	V	VI	VII	VIII	IX	X	XI	XII	Год
(b) от до													
151. Дурпши													
(151a) Общая													
0-2	21	20	20	23	25	34	36	43	46	39	31	24	30
3-7	10	8	9	10	14	19	19	19	17	15	13	13	14
8-10	69	72	71	67	61	47	45	38	37	46	56	63	56
(151b) Нижняя													
0-2	47	46	46	47	51	53	51	58	62	61	58	54	53
3-7	8	7	8	8	15	18	16	14	13	9	7	7	11
8-10	45	47	46	45	41	32	31	26	24	26	33	39	30
152. Пицунда, маяк													
(151a) Общая													
0-2	22	21	20	23	26	39	45	50	49	41	32	25	33
3-7	13	14	13	14	22	26	24	24	22	20	18	15	19
8-10	65	65	67	63	52	35	31	26	29	39	50	60	48
(151b) Нижняя													
0-2	47	44	43	46	51	61	60	65	62	59	53	47	53
3-7	9	15	17	14	16	20	22	20	19	17	16	15	17
8-10	44	41	40	40	33	19	18	15	19	24	31	38	30
153. Земо-Ажара													
(151a) Общая													
0-2	16	17	16	22	21	29	32	33	39	27	30	25	26
3-7	10	12	12	14	19	24	22	23	19	15	13	12	16
8-10	74	71	72	64	60	47	46	44	42	58	57	63	58
(151b) Нижняя													
0-2	38	39	37	40	41	42	42	42	48	41	48	40	42
3-7	17	20	24	24	29	33	34	34	28	26	17	16	25
8-10	45	41	39	36	30	25	24	24	24	33	35	38	33
154. Квемо-Ажара													
(151a) Общая													
0-2	24	18	20	17	20	27	30	37	36	39	26	24	26
3-7	9	10	5	12	14	20	20	17	16	12	11	10	13
8-10	67	72	75	71	66	53	50	46	48	49	63	66	61
(151b) Нижняя													
0-2	49	43	42	36	43	43	40	47	48	58	52	51	46
3-7	4	6	5	12	12	17	18	16	12	8	6	5	10
8-10	47	51	53	52	45	40	42	37	40	34	42	44	44
155. Гудаута													
(151a) Общая													
0-2	20	18	17	20	23	36	40	46	44	36	29	23	29
3-7	10	11	10	11	14	19	20	18	18	16	14	13	14
8-10	70	71	73	69	63	45	40	36	38	48	57	64	57
(151b) Нижняя													
0-2	43	45	44	47	52	60	59	64	63	61	55	50	53
3-7	18	19	18	16	19	22	23	20	19	18	16	16	19
8-10	39	36	38	37	29	18	18	16	18	21	29	34	28
156. Новый Афон													
(151a) Общая													
0-2	21	19	18	19	22	34	35	44	46	40	33	25	30
3-7	17	17	18	18	23	29	32	30	27	25	22	21	23
8-10	62	64	64	63	55	37	33	26	27	35	45	54	47
(151b) Нижняя													
0-2	45	43	43	40	46	55	53	58	63	63	56	49	51
3-7	14	13	15	14	17	22	26	26	19	17	13	14	18
8-10	41	44	42	46	37	23	21	16	18	20	31	37	31

Key: (a). Cloudiness (balls). (b). from - to. (c). Year. (151).
Duripshi. (151a). General. (151b). Lower. (152). Pitsunda,
beacon. (153). Zemo-Azhara. (154). Kvemo-Azhara. (155). Gudauta.
(156). Novyy Afon.

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Continuation of Table 1.

(а) Общность (баллы)	I	II	III	IV	V	VI	VII	VIII	IX	X	XI	XII	(б) Гсд
от-до													

157. Лата

(157a)

Общая													
0-2	25	24	21	28	29	36	35	41	44	40	36	31	33
3-7	11	10	11	12	16	19	21	20	16	15	12	11	14
8-10	64	65	68	60	55	45	44	39	40	45	52	58	53
Нижняя (157b)													
0-2	45	44	41	46	49	49	45	52	55	56	54	51	49
3-7	9	8	11	10	14	16	22	20	15	12	11	8	13
8-10	46	48	48	44	37	33	33	28	30	32	35	41	38

159, 160. Сухуми, бот. сад

Общая (157a)													
0-2	21	18	19	21	22	34	35	42	43	34	30	24	29
3-7	10	11	10	11	14	19	20	19	17	16	12	12	14
8-10	69	71	71	68	64	47	45	39	40	50	58	64	57
Нижняя (157b)													
0-2	45	46	46	50	54	60	57	65	64	64	60	55	55
3-7	11	12	12	10	12	15	19	16	14	12	10	9	13
8-10	44	42	42	40	34	25	24	19	22	24	30	36	32

161. Сухуми, маяк

Общая (157a)													
0-2	21	21	22	24	26	37	40	43	47	34	33	27	31
3-7	11	11	11	13	16	22	22	24	19	18	14	13	16
8-10	68	68	67	63	58	41	38	33	34	48	53	60	53
Нижняя (157b)													
0-2	43	44	46	47	49	55	53	58	61	55	54	51	51
3-7	10	11	10	9	13	18	21	19	16	13	11	9	13
8-10	47	45	44	44	38	27	26	23	23	32	35	40	36

163. Бабушара, ГМС

Общая (157a)													
0-2	21	18	17	19	22	33	38	43	44	39	29	23	29
3-7	14	13	13	15	20	24	26	24	21	20	18	15	19
8-10	65	69	70	66	58	43	36	33	35	41	53	62	52
Нижняя (157b)													
0-2	42	40	41	40	47	51	50	55	58	58	53	50	48
3-7	21	20	20	22	20	28	30	27	23	22	21	18	23
8-10	37	40	39	38	33	21	20	18	19	20	26	32	29

165. Мокви, с.-х. (Кодори)

Общая (157a)													
0-2	21	20	19	22	22	31	30	38	41	35	32	25	28
3-7	9	10	10	10	13	16	17	18	16	15	12	12	13
8-10	70	70	71	68	65	53	53	44	43	50	56	63	59
Нижняя (157b)													
0-2	44	43	42	42	44	46	41	50	53	54	54	49	47
3-7	12	13	13	11	15	20	24	23	19	17	13	12	16
8-10	44	44	45	47	41	34	35	27	28	29	33	39	37

166. Квезани

Общая (157a)													
0-2	20	18	18	21	22	26	23	30	37	34	29	25	25
3-7	13	13	12	13	18	18	17	21	18	18	17	15	16
8-10	67	69	70	66	60	56	60	49	45	48	54	60	59
Нижняя (157b)													
0-2	42	41	42	42	42	38	30	39	47	53	55	51	44
3-7	11	11	11	12	16	21	23	24	20	14	11	8	15
8-10	47	48	47	46	42	41	47	37	33	33	34	41	41

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Key: (a). Cloudiness (balls). (b). from - to. (c). Year. (157).
Lata. (159, 160). Sukhumi, bot. garden. (161). Sukhumi, beacon.
(163). Babushara, GMS. (165). Mokvi, s. -kh. (Kodori). (166).
Kvezani.

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Continuation of Table 1.

(a) Сложность (баллы)													(с) Год
(b) от — до	I	II	III	IV	V	VI	VII	VIII	IX	X	XI	XII	
168. Гали													
(168a) Общая													
0-2	22	20	18	22	22	28	24	31	39	36	31	27	27
3-7	13	15	13	14	18	22	22	24	21	20	20	15	18
8-10	65	65	69	64	60	50	54	45	40	44	49	58	55
(168b) Нижняя													
0-2	41	40	37	40	41	40	32	40	47	51	50	47	42
3-7	10	10	10	10	13	19	21	23	23	16	12	9	15
8-10	49	50	53	50	46	41	47	37	30	33	38	44	43
АДЖАРСКАЯ АССР													
172. Кобулет													
(168a) Общая													
0-2	25	22	22	22	25	34	27	30	35	36	32	30	28
3-7	12	12	12	12	16	17	17	18	16	15	15	14	15
8-10	63	66	66	66	59	49	56	52	49	49	53	56	
(168b) Нижняя													
0-2	37	34	34	37	41	44	34	37	40	48	46	45	40
3-7	18	18	19	18	21	22	25	24	20	18	16	16	20
8-10	45	48	47	45	38	34	41	39	40	34	38	39	40
175. Чаква, агро													
(168a) Общая													
0-2	24	21	19	22	25	32	24	27	32	36	31	28	27
3-7	9	8	8	10	13	16	15	16	15	12	12	11	12
8-10	67	71	73	68	62	52	61	57	53	52	57	61	61
(168b) Нижняя													
0-2	58	53	50	50	52	53	43	43	48	58	61	64	52
3-7	5	4	6	6	10	16	20	21	17	10	7	5	11
8-10	37	43	44	44	38	31	37	36	35	32	32	31	37
176. Зеленый мыс, верхняя													
(168a) Общая													
0-2	29	26	22	25	28	34	26	32	34	39	35	34	30
3-7	7	7	6	8	10	12	12	11	10	8	8	8	9
8-10	64	67	72	67	62	54	62	57	56	53	57	58	61
(168b) Нижняя													
0-2	56	52	51	53	59	62	55	58	54	61	62	63	57
3-7	6	6	6	7	7	9	14	10	12	7	6	4	8
8-10	38	42	43	40	34	29	31	32	34	32	32	33	35
178. Махинджаури													
(168a) Общая													
0-2	23	21	17	21	21	28	22	27	30	33	30	27	25
3-7	9	8	9	10	13	15	16	16	13	12	11	13	12
8-10	68	71	74	69	66	57	62	57	57	55	59	60	63
(168b) Нижняя													
0-2	53	51	47	47	48	46	38	39	42	52	58	61	48
3-7	7	4	7	8	9	15	17	17	12	9	8	7	10
8-10	40	45	46	45	43	39	45	44	46	39	34	32	42
179. Батуми, город													
(168a) Общая													
0-2	20	22	18	22	21	33	22	24	30	27	30	30	25
3-7	11	11	12	13	18	19	18	19	21	16	14	13	15
8-10	69	67	70	65	61	48	60	57	49	57	56	57	60
(168b) Нижняя													
0-2	47	49	47	50	48	51	41	40	49	47	57	56	48
3-7	5	5	5	8	13	17	18	16	13	11	8	6	10
8-10	48	46	48	42	39	32	41	44	38	42	35	38	42

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Key: (a). Cloudiness (balls). (c). from - to. (d). Year. (168).
Gali. (168a). ADZHAR ASSR. (172). Kobuleti. (175). Chakava,
agro. (176). Zelenyy mys, upper. (178). Makhindzhauri. (179).
Batumi, city.

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Continuation of Table 1.

(a) Общаяность (баллы)	I	II	III	IV	V	VI	VII	VIII	IX	X	XI	XII	(c) Год
(b) от -10													

180. Батуми, маяк

(180a)

Общая

0-2	23	23	19	21	24	32	25	27	32	35	30	28	27
3-7	10	9	9	10	13	16	15	16	15	13	12	11	12
8-10	67	68	72	69	63	52	60	57	53	52	58	61	61

Нижняя (180b)

0-2	48	46	44	46	48	49	37	37	42	52	53	55	47
3-7	8	7	8	8	11	16	18	18	14	10	9	7	11
8-10	44	47	48	46	41	35	45	45	44	38	38	38	42

181. Цискара

Общая (180a)

0-2	26	22	16	19	22	19	16	24	28	35	25	22	23
3-7	17	19	22	18	24	20	15	15	14	19	20	18	18
8-10	57	59	62	63	54	61	69	61	58	46	55	60	59

Нижняя (180b)

0-2	49	51	51	44	49	30	23	30	38	53	54	56	44
3-7	6	5	6	8	14	13	11	13	8	9	6	4	9
8-10	45	44	43	48	37	57	66	57	54	38	40	40	47

182. Хуло

Общая (180a)

0-2	26	25	22	26	27	34	30	35	42	39	36	33	31
3-7	8	8	9	12	16	16	12	14	11	12	11	9	12
8-10	66	67	69	62	57	50	58	51	47	49	53	58	57

Нижняя (180b)

0-2	52	49	48	49	49	43	35	41	49	54	57	59	49
3-7	6	6	8	11	15	17	16	15	11	10	8	6	11
8-10	42	45	44	40	36	40	49	44	40	36	35	35	40

183. Батуми, АМСГ

Общая (180a)

0-2	24	21	19	20	24	31	25	28	31	35	29	30	26
3-7	13	11	13	14	17	21	21	22	18	16	16	17	17
8-10	63	68	68	66	59	48	54	50	51	49	55	53	57

Нижняя (180b)

0-2	44	44	43	45	45	46	37	36	36	47	50	57	44
3-7	13	9	11	10	17	21	22	23	22	17	14	8	16
8-10	43	47	46	45	38	33	41	41	40	36	36	35	40

184. Кеда

Общая (180a)

0-2	29	26	24	28	29	35	25	30	36	40	37	34	31
3-7	13	12	14	17	22	19	19	17	16	16	16	16	16
8-10	58	62	62	55	49	46	56	53	48	44	47	50	53

Нижняя (180b)

0-2	57	57	55	58	58	55	46	47	52	60	62	64	56
3-7	4	3	6	8	10	12	14	14	11	8	5	5	8
8-10	39	40	39	34	32	33	40	39	37	32	33	31	36

185. Чарнали

Общая (180a)

0-2	24	22	18	20	24	29	24	32	33	40	27	27	27
3-7	14	12	12	13	15	18	16	16	14	15	15	14	14
8-10	62	66	70	67	61	53	60	52	53	45	58	59	59

Нижняя (180b)

0-2	44	43	39	38	43	44	36	40	43	56	48	51	44
3-7	14	11	13	14	14	21	22	21	17	13	14	13	16
8-10	42	46	48	48	43	35	42	39	40	31	38	36	40

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Key: (a). Cloudiness (balls). (b). from - to. (c). Year. (180).
Batumi, beacon. (180a). General. (180b). Lower. (181). Tsiskara.
(182). Khulo. (183). Batumi, AMSG. (184). Keda. (185).
Charnali.

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TABLE 2.

FREQUENCY OF CLEAR (0-2 BALLS), SEMICLEAR (3-7 BALLS) AND CLOUDY (8-10 BALLS) SKY CONDITIONS WITH RESPECT TO THE TOTAL CLOUDINESS IN DIFFERENT HOURS OF DAY (%).

(a) Месяц	(b) Часы	Облачность (баллы)			Облачность (баллы)			Облачность (баллы)		
		(d) (от—до)			(от—до) d			(от—до) d		
		0—2	3—7	8—10	0—2	3—7	8—10	0—2	3—7	8—10
(e) ГРУЗИНСКАЯ ССР										
1. Местия, ГМС					3. Ханши			4. Корулдаши		
I	1	31	13	56	32	16	52	40	14	46
	7	24	15	61	26	13	61	34	15	51
	13	21	18	61	23	16	61	31	18	51
	19	30	15	55	29	16	55	40	12	48
II	1	26	14	60	28	17	55	34	13	53
	7	21	15	64	21	14	65	29	16	55
	13	19	18	63	21	17	62	24	18	58
	19	30	14	56	28	17	55	33	12	55
III	1	23	15	62	29	16	55	29	15	56
	7	19	15	66	23	13	64	25	19	56
	13	18	18	64	19	23	58	19	20	61
	19	23	20	57	26	16	58	24	15	61
IV	1	28	16	56	33	17	50	32	15	53
	7	26	17	57	30	13	57	34	14	52
	13	16	24	60	23	27	50	16	24	60
	19	22	26	52	33	17	50	21	19	60
V	1	26	17	57	32	19	49	27	18	55
	7	25	22	53	32	19	49	31	19	50
	13	10	32	58	23	35	42	11	28	61
	19	16	29	55	26	23	51	16	22	62
VI	1	31	20	49	37	20	43	41	16	43
	7	37	26	37	43	20	37	45	18	37
	13	15	45	40	33	37	30	12	38	50
	19	22	32	46	30	27	43	21	24	55
VII	1	29	21	50	32	23	45	36	24	40
	7	43	25	32	45	19	36	45	24	31
	13	21	51	28	45	32	23	17	41	42
	19	33	39	28	32	29	39	26	31	43
VIII	1	37	20	43	39	22	39	43	18	39
	7	45	25	30	46	24	30	51	21	28
	13	25	47	28	47	29	24	20	42	38
	19	41	34	25	42	29	29	32	29	39
IX	1	38	18	44	43	20	37	44	19	37
	7	41	16	43	47	17	36	50	18	32
	13	32	34	34	47	23	30	23	35	42
	19	45	26	29	47	20	33	37	20	43
X	1	40	16	44	39	19	42	46	13	41
	7	31	21	48	36	19	45	42	16	42
	13	26	26	48	34	22	44	24	27	49
	19	42	20	38	45	16	39	41	18	41
XI	1	38	15	47	40	17	43	43	14	43
	7	29	20	51	33	17	50	34	17	49
	13	27	23	50	33	17	50	28	21	51
	19	40	15	45	40	13	47	41	13	46
XII	1	35	14	51	39	13	48	39	15	46
	7	29	19	52	32	13	55	34	16	50
	13	24	20	56	29	16	55	31	16	53
	19	35	15	50	39	13	48	39	15	46

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Key: (a). Month. (b). hours. (c). Cloudiness (balls). (d).
from - to. (e). GEORGIAN SSR. (1). Mestia, GMS. (3). Khaishi.
(4). Koruldashi.

Continuation of Table 2.

(a) Месец	(b) Час	(c) Облачность (баллы)			(c) Облачность (баллы)			(c) Облачность (баллы)		
		(d) (от—до)			(d) (от—до)			(d) (от—до)		
		0—2	3—7	8—10	0—2	3—7	8—10	0—2	3—7	8—10
6. Лебарде										
I	1	32	8	60	35	10	55	47	19	34
	7	25	10	65	27	15	58	36	24	40
	13	18	11	71	24	12	64	29	20	51
	19	31	10	59	35	12	53	49	17	34
II	1	31	10	59	33	10	57	46	16	38
	7	23	11	66	24	13	63	32	20	48
	13	15	13	72	21	11	68	24	18	58
	19	29	8	63	30	8	62	46	18	36
III	1	28	11	61	29	12	59	43	20	37
	7	22	12	66	25	13	62	28	17	55
	13	13	13	74	19	10	71	20	17	63
	19	18	9	73	18	13	69	33	21	46
IV	1	36	12	52	31	10	59	43	16	41
	7	30	12	58	27	15	58	31	16	53
	13	16	16	68	16	14	70	15	18	67
	19	24	11	65	15	13	72	22	19	59
V	1	34	15	51	26	15	59	36	20	44
	7	31	15	54	24	17	59	26	22	52
	13	12	26	62	10	19	71	7	22	71
	19	18	17	65	10	15	75	12	20	68
VI	1	42	13	45	30	14	56	41	20	39
	7	41	16	43	36	18	46	37	22	41
	13	16	34	50	9	28	63	5	22	73
	19	21	13	66	14	16	70	13	21	66
VII	1	37	13	50	32	13	55	42	21	37
	7	40	19	41	41	16	43	41	22	37
	13	22	30	48	13	31	56	8	21	71
	19	17	10	73	20	16	64	21	27	52
VIII	1	44	13	43	37	12	51	50	18	32
	7	50	18	32	45	16	39	44	25	31
	13	26	30	44	19	32	49	9	21	70
	19	25	8	67	28	16	56	28	24	48
IX	1	50	10	40	40	9	51	56	18	26
	7	48	15	37	47	11	42	53	19	28
	13	31	23	46	24	27	49	16	22	62
	19	36	9	55	32	13	55	40	21	39
X	1	48	12	40	40	10	50	53	18	29
	7	41	13	46	38	14	48	44	20	36
	13	25	19	56	25	18	57	24	21	55
	19	43	12	45	38	11	51	48	17	35
XI	1	42	10	48	42	10	48	52	16	32
	7	32	15	53	34	16	50	37	24	39
	13	23	17	60	28	14	58	29	19	52
	19	40	10	50	41	11	48	49	18	33
XII	1	40	13	47	40	12	48	48	20	32
	7	32	14	54	29	17	54	36	25	39
	13	24	15	61	28	12	60	30	20	50
	19	37	13	50	37	12	51	50	17	33

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Key: (a). Month. (b). hours. (c). Cloudiness (balls). (d).
from - to. (6). Lebarde. (9). Mamisonskiy pass. (10). Kazbegi,
v/g.

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Continuation of Table 2.

(a) Месяц	(b) числ	(c) Облачность (баллы)			(d) Облачность (баллы)			(e) Облачность (баллы)		
		(d)(от—до)			(от—до) (d)			(от—до) (e)		
		0—2	3—7	8—10	0—2	3—7	8—10	0—2	3—7	8—10
14. Цагерн, ГМС										
I	1	27	13	60	32	11	57	29	10	61
	7	21	14	65	26	12	62	23	12	65
	13	19	17	64	24	17	59	18	14	68
	19	26	14	60	32	16	52	30	11	59
II	1	25	12	63	31	8	61	28	10	62
	7	19	11	70	21	14	65	17	15	68
	13	18	14	68	19	19	62	15	17	68
	19	24	14	62	31	12	57	27	14	59
III	1	25	12	63	31	10	59	29	11	60
	7	18	10	72	21	14	65	17	13	70
	13	14	16	70	19	18	63	15	18	67
	19	19	12	69	24	14	62	20	16	64
IV	1	30	16	54	34	11	55	32	11	57
	7	25	13	62	28	16	56	22	14	64
	13	16	21	61	15	25	60	20	21	59
	19	21	14	65	22	16	62	23	16	61
V	1	25	19	56	31	16	53	34	14	52
	7	25	18	57	28	18	54	24	18	58
	13	20	28	52	14	34	52	22	26	52
	19	18	18	64	17	25	58	20	21	59
VI	1	28	20	52	34	14	52	37	16	47
	7	34	20	46	37	20	43	31	18	51
	13	32	29	39	26	39	35	23	30	47
	19	22	21	57	24	22	54	27	20	53
VII	1	23	16	61	29	15	56	30	14	56
	7	30	22	48	37	19	44	26	19	55
	13	33	31	36	30	38	32	15	32	52
	19	22	22	56	28	30	42	23	21	56
VIII	1	32	18	50	36	16	48	40	16	44
	7	38	20	42	43	18	39	32	23	45
	13	38	33	29	38	36	26	24	36	40
	19	30	20	50	37	25	38	30	22	48
IX	1	39	18	43	44	13	43	48	13	39
	7	40	19	41	45	16	39	42	18	40
	13	40	24	36	38	31	31	32	28	40
	19	35	20	45	40	21	39	40	19	41
X	1	39	17	44	42	12	46	46	14	40
	7	32	19	49	35	20	45	33	18	49
	13	30	22	48	29	27	44	30	22	48
	19	40	18	42	45	15	40	44	16	40
XI	1	37	15	48	42	12	46	41	13	46
	7	27	16	57	33	19	48	27	19	54
	13	26	20	54	29	20	51	26	20	54
	19	37	15	48	44	11	45	42	15	43
XII	1	34	15	51	38	12	50	36	11	53
	7	23	14	63	31	15	54	23	17	60
	13	22	16	62	29	17	54	22	17	61
	19	32	14	54	38	11	51	34	13	53

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Key: (a). Month. (b). hours. (c). Cloudiness (balls). (d).
from - to. (14). Tsageri, GMS. (17). Oni. (20). Zugdidi.

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Continuation of Table 2.

(a) Месяц	(b) Часы	Облачность (баллы)			Облачность (баллы)			Облачность (баллы)		
		(d) (от—до)			(от—до)			(от—до)		
		0—2	3—7	8—10	0—2	3—7	8—10	0—2	3—7	8—10
27. Гудаури										
I	1	38	14	48	40	15	45	30	12	58
	7	33	15	52	33	17	50	20	14	66
	13	28	17	55	29	27	44	18	17	65
	19	40	15	45	44	16	40	30	15	55
II	1	36	14	50	36	13	51	25	15	60
	7	28	17	55	27	20	53	16	14	70
	13	21	19	60	20	29	51	17	19	64
	19	33	18	49	41	17	42	28	15	57
III	1	29	14	57	28	15	57	26	15	59
	7	24	16	60	21	22	57	17	12	71
	13	19	17	64	16	29	55	20	17	63
	19	26	15	59	29	20	51	27	13	60
IV	1	24	14	62	28	15	57	30	16	54
	7	26	15	59	25	21	54	20	17	63
	13	14	21	65	11	36	53	23	26	51
	19	18	14	68	22	24	54	26	15	59
V	1	20	16	64	21	19	60	31	19	50
	7	20	17	63	21	31	48	21	17	62
	13	5	19	76	5	43	52	30	28	42
	19	12	16	72	12	33	55	23	21	56
VI	1	26	18	56	29	19	52	41	17	42
	7	27	21	52	31	32	37	31	21	48
	13	5	27	68	10	50	40	44	26	30
	19	11	21	68	16	37	47	32	23	45
VII	1	23	20	57	29	22	49	34	21	45
	7	29	20	51	34	28	38	27	21	52
	13	8	28	64	16	51	33	41	28	31
	19	16	26	58	26	39	35	29	24	47
VIII	1	28	17	55	35	21	44	42	20	38
	7	35	19	46	39	25	36	32	25	43
	13	14	30	56	22	50	28	43	29	28
	19	21	22	57	32	33	35	34	25	41
IX	1	28	17	55	30	17	53	46	17	37
	7	36	15	49	32	24	44	36	20	44
	13	15	26	59	20	46	34	41	24	35
	19	24	18	58	34	26	40	44	17	39
X	1	36	12	52	36	14	50	44	18	38
	7	34	13	53	30	23	47	28	23	49
	13	19	24	57	26	36	38	32	26	42
	19	34	17	49	42	24	34	46	19	35
XI	1	36	14	50	35	14	51	40	14	46
	7	30	16	54	29	19	52	28	18	54
	13	24	15	61	29	26	45	29	20	51
	19	36	17	47	41	18	41	45	13	42
XII	1	40	16	44	43	15	42	34	14	52
	7	33	16	51	34	16	50	23	18	59
	13	28	17	55	29	27	44	22	19	59
	19	38	14	48	45	16	39	36	14	50

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Key: (a). Month. (b). hours. (c). Cloudiness (balls). (d).
from - to. (27). Gudauri. (28). Barisakho. (36). Anaklia.

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Continuation of Table 2.

(a) Месяц	(b) Часы	Облачность (баллы)			Облачность (баллы)			Облачность (баллы)																								
		(d) (от—до)			(от—до) d			(от—до) d																								
		0—2	3—7	8—10	0—2	3—7	8—10	0—2	3—7	8—10																						
37. Омало											40. Ткибули											46. Цхакая, агро										
I	1	55	10	35	35	8	57	34	9	57																						
	7	42	16	42	30	9	61	22	11	67																						
	13	35	20	45	23	13	64	18	11	71																						
	19	52	16	32	34	8	58	33	11	56																						
II	1	47	14	39	33	8	59	32	8	60																						
	7	36	18	46	24	11	65	18	11	71																						
	13	25	18	57	21	13	66	17	12	71																						
	19	43	18	39	32	10	58	32	10	58																						
III	1	42	16	42	35	8	57	31	10	59																						
	7	26	19	55	24	11	65	18	10	72																						
	13	19	23	58	21	15	64	17	12	71																						
	19	35	26	39	26	12	62	27	11	62																						
IV	1	40	13	47	38	9	53	36	10	54																						
	7	27	17	56	30	13	57	22	12	66																						
	13	10	23	67	23	20	57	22	18	60																						
	19	27	20	53	28	14	58	26	12	62																						
V	1	26	16	58	40	12	48	36	12	52																						
	7	19	13	68	30	15	55	25	12	63																						
	13	10	23	67	25	26	49	24	22	54																						
	19	19	23	58	20	20	60	22	18	60																						
VI	1	33	17	50	39	13	48	42	15	43																						
	7	23	17	60	38	16	46	33	15	52																						
	13	7	27	66	33	27	40	27	28	45																						
	19	17	27	56	20	19	61	29	17	54																						
VII	1	42	16	42	27	9	64	35	12	53																						
	7	29	16	55	31	14	55	26	15	59																						
	13	13	39	48	29	27	44	22	26	52																						
	19	32	26	42	15	13	72	24	14	62																						
VIII	1	52	13	35	35	12	53	40	14	46																						
	7	32	19	49	38	18	44	32	16	52																						
	13	19	32	49	37	26	37	28	29	43																						
	19	39	23	38	22	14	64	30	17	53																						
IX	1	50	13	37	45	10	45	47	13	40																						
	7	33	13	54	43	15	42	38	17	45																						
	13	23	30	47	40	22	38	35	23	42																						
	19	50	13	37	34	17	49	44	13	43																						
X	1	52	13	35	47	9	44	47	15	38																						
	7	42	13	45	38	15	47	33	14	53																						
	13	29	26	45	32	23	45	33	17	50																						
	19	49	19	32	45	11	44	49	12	39																						
XI	1	53	10	37	48	9	43	44	11	45																						
	7	37	17	46	35	16	49	29	15	56																						
	13	30	23	47	31	19	50	29	14	57																						
	19	50	17	33	46	10	44	46	12	42																						
XII	1	55	13	32	44	9	47	39	11	50																						
	7	42	16	42	34	12	54	25	13	62																						
	13	35	23	42	26	16	58	24	13	63																						
	19	55	13	32	41	9	50	37	11	52																						

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Key: (a). Month. (b). hours. (c). Cloudiness (balls). (d).
from - to. (37). Omalo. (40). Tkibuli. (46). Tskhakaya, agro.

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Continuation of Table 2.

(a) Месяц	(b) Часы	(c) Облачность (баллы)			Облачность (баллы) €			Облачность (баллы) €																								
		(d) (от—до)			(от—до) d)			(от—до) d)																								
		0—2	3—7	8—10	0—2	3—7	8—10	0—2	3—7	8—10																						
47. Кутаиси, ГМС											49. Самтредиа											51. Потн, порт										
I	1	28	12	60	29	11	60	25	10	65																						
	7	22	12	66	21	12	67	19	11	70																						
	13	17	15	68	18	15	67	17	12	71																						
	19	26	12	62	29	10	61	24	12	64																						
II	1	26	12	62	26	10	64	23	9	68																						
	7	16	15	69	17	14	69	17	10	73																						
	13	15	16	69	18	16	66	16	13	71																						
	19	23	15	62	26	12	62	22	12	66																						
III	1	27	13	60	26	11	63	26	10	64																						
	7	16	14	70	16	12	72	16	9	75																						
	13	16	17	67	17	16	67	16	14	70																						
	19	20	15	65	21	16	63	19	14	67																						
IV	1	32	12	56	31	11	58	27	11	62																						
	7	21	15	64	20	15	65	18	10	72																						
	13	19	21	60	21	22	57	21	12	67																						
	19	22	16	62	24	15	61	22	11	67																						
V	1	30	18	52	33	14	53	29	15	56																						
	7	24	16	60	23	18	59	21	14	65																						
	13	20	28	52	24	27	49	27	18	55																						
	19	19	21	60	20	21	59	21	16	63																						
VI	1	33	19	48	34	17	49	37	17	46																						
	7	32	20	48	32	19	49	28	18	54																						
	13	29	31	40	31	29	40	42	22	36																						
	19	21	24	55	26	22	52	31	17	52																						
VII	1	25	16	59	27	15	58	30	17	53																						
	7	27	19	54	27	18	55	25	17	58																						
	13	27	31	42	28	30	42	40	23	37																						
	19	18	21	61	22	18	60	25	20	55																						
VIII	1	32	19	49	32	15	53	35	17	48																						
	7	33	21	46	30	21	49	30	20	50																						
	13	32	32	36	32	33	35	43	24	33																						
	19	25	21	54	28	18	54	32	22	46																						
IX	1	42	15	43	42	12	46	40	17	43																						
	7	41	17	42	36	18	46	33	17	50																						
	13	39	25	36	39	23	38	40	20	40																						
	19	36	20	44	39	16	45	40	20	40																						
X	1	43	15	42	43	12	45	41	14	45																						
	7	30	20	50	31	18	51	27	17	56																						
	13	30	23	47	31	23	46	32	17	51																						
	19	40	18	42	42	16	42	42	18	40																						
XI	1	39	13	48	37	14	49	37	12	51																						
	7	28	18	54	26	19	55	23	16	61																						
	13	27	20	53	27	21	52	25	16	59																						
	19	39	17	44	40	14	46	37	15	48																						
XII	1	35	13	52	34	14	52	32	13	55																						
	7	25	16	59	23	16	61	19	16	65																						
	13	21	18	61	22	18	60	19	13	68																						
	19	31	16	53	32	13	55	29	13	58																						

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Key: (a). Month. (b). hours. (c). Cloudiness (balls). (d).
from - to. (47). Kutaisi, GMS. (49). Samtredia. (51). Poti,
port.

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Continuation of Table 2.

(a) Месяц	(b) число	Облачность (баллы)			Облачность (баллы)			Облачность (баллы)		
		(d) (от—до)			(от—до) (d)			(от—до) (d)		
		0—2	3—7	8—10	0—2	3—7	8—10	0—2	3—7	8—10
53. Сакара										
I	1	37	5	58	40	13	47	36	19	45
	7	26	8	66	31	20	49	29	19	52
	13	24	9	67	25	30	45	26	26	48
	19	35	7	58	42	15	43	39	19	42
II	1	36	5	59	33	15	52	35	17	48
	7	23	8	69	21	24	55	24	21	55
	13	24	10	66	19	31	50	24	24	52
	19	36	6	58	40	18	42	38	21	41
III	1	36	5	59	30	12	58	32	13	55
	7	23	8	69	17	20	63	16	19	65
	13	21	12	67	16	30	54	19	26	55
	19	28	8	64	30	21	49	29	19	52
IV	1	42	6	52	29	15	56	30	17	53
	7	30	8	62	22	19	59	23	17	60
	13	26	14	60	14	35	51	20	27	53
	19	28	11	61	21	26	53	23	20	57
V	1	41	9	50	27	22	51	26	19	55
	7	28	12	60	25	24	51	26	19	55
	13	29	18	53	13	43	44	19	36	45
	19	21	16	63	13	32	55	16	26	58
VI	1	41	9	50	35	24	41	37	20	43
	7	40	12	48	34	25	41	33	23	44
	13	40	18	42	22	45	33	30	37	33
	19	27	14	59	22	32	46	23	27	50
VII	1	33	8	59	36	22	42	36	19	45
	7	34	9	57	30	24	46	32	19	49
	13	40	18	42	28	41	31	32	36	32
	19	24	13	63	37	33	30	38	26	36
VIII	1	42	8	50	40	20	40	42	19	39
	7	39	13	48	34	24	42	36	19	45
	13	46	19	35	34	41	25	39	32	29
	19	31	14	55	39	31	30	42	26	32
IX	1	49	7	44	39	19	42	37	17	46
	7	45	10	45	31	21	48	37	17	46
	13	49	15	36	29	40	31	37	30	33
	19	44	11	45	44	22	34	40	23	37
X	1	50	8	42	42	15	43	42	13	45
	7	39	12	42	28	22	50	32	19	49
	13	38	14	48	28	33	39	32	26	42
	19	51	7	42	45	18	37	46	19	35
XI	1	48	5	47	32	13	55	33	13	54
	7	34	13	53	22	23	55	23	20	57
	13	34	12	54	23	29	48	27	23	50
	19	50	7	43	39	14	47	40	17	43
XII	1	43	7	50	43	11	46	39	16	45
	7	34	9	57	31	22	47	29	23	48
	13	28	11	61	28	27	45	26	26	48
	19	43	5	52	44	15	41	42	16	42

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Key: (a). Month. (b). hours. (c). Cloudiness (balls). (d).
from - to. (53). Sakara. (55). Tianeti. (58). Dusheti.

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Continuation of Table 2.

(a) Месяц	(b) Число	Облачность (баллы)			Облачность (баллы)			Облачность (баллы)		
		(d) (от—до)			(от—до) (d)			(от—до) (d)		
		0—2	3—7	8—10	0—2	3—7	8—10	0—2	3—7	8—10
64. Мта-Сабуети										
I	1	18	8	74	26	15	59	31	19	50
	7	13	12	75	17	19	64	17	22	61
	13	11	15	74	17	25	58	15	28	57
	19	20	14	66	32	13	55	31	22	47
II	1	17	9	74	29	13	58	32	19	49
	7	11	9	80	15	20	65	13	23	64
	13	11	16	73	18	24	58	13	29	58
	19	21	14	65	32	17	51	29	27	44
III	1	20	9	71	31	12	57	30	20	50
	7	10	9	81	17	20	63	14	24	62
	13	12	17	71	16	26	58	14	30	56
	19	15	16	69	23	24	53	21	30	49
IV	1	32	9	59	39	14	47	34	22	44
	7	19	11	70	26	21	53	21	24	55
	13	16	20	64	18	32	50	16	32	52
	19	17	20	63	22	26	52	19	27	54
V	1	25	17	58	35	23	42	29	25	46
	7	17	16	67	25	27	48	20	31	49
	13	12	27	61	16	40	44	14	42	44
	19	12	19	69	16	30	54	12	32	56
VI	1	28	13	59	40	21	39	36	30	34
	7	25	18	57	35	25	40	28	33	39
	13	20	37	43	25	42	33	26	45	29
	19	17	18	65	19	32	49	20	30	60
VII	1	23	9	68	36	22	42	37	31	32
	7	22	12	66	29	24	47	28	33	39
	13	25	31	44	30	42	28	32	41	27
	19	17	25	58	27	34	39	30	35	35
VIII	1	30	13	57	45	20	35	45	26	29
	7	25	18	57	36	29	35	32	34	34
	13	33	29	38	40	35	25	39	37	24
	19	22	22	56	33	33	34	34	35	31
IX	1	35	11	54	48	17	35	46	25	29
	7	26	12	62	36	26	38	32	32	36
	13	34	28	38	40	35	25	36	39	25
	19	29	23	48	42	27	31	40	31	29
X	1	31	10	59	45	16	39	42	22	36
	7	18	12	70	26	25	49	23	28	49
	13	24	24	52	32	30	38	26	34	40
	19	36	16	48	47	21	32	39	29	32
XI	1	22	10	68	35	18	47	32	22	46
	7	12	14	74	20	25	55	16	26	58
	13	17	21	62	23	30	47	20	30	50
	19	31	15	54	44	17	39	40	22	38
XII	1	25	10	65	35	15	50	35	22	43
	7	16	14	70	21	22	57	19	24	57
	13	16	18	66	22	24	54	20	28	52
	19	29	13	58	38	14	48	38	21	41

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Key: (a). Month. (b). hours. (c). Cloudiness (balls). (d).
from - to. (64). Mta-Sabuyeti. (72). Khazhuri. (76). Gori.

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Continuation of Table 2.

(a) Месяц	(b) Часы	(c) Облачность (баллы)			(c) Облачность (баллы)			(c) Облачность (баллы)		
		(d)(от—до)			(от—до) (d)			(от—до) (d)		
		0—2	3—7	8—10	0—2	3—7	8—10	0—2	3—7	8—10
77. Кварели										
I	1	30	9	61	30	16	54	30	7	63
	7	23	12	65	24	17	59	23	8	69
	13	18	15	67	19	21	60	18	9	73
	19	32	13	55	31	18	51	28	10	62
II	1	26	12	62	26	17	57	24	8	68
	7	17	14	69	18	18	64	19	9	72
	13	14	15	71	15	20	65	18	9	73
	19	31	14	55	31	19	50	26	9	65
III	1	23	11	66	24	16	60	27	9	64
	7	15	13	72	15	17	68	17	7	76
	13	11	18	71	12	24	64	16	10	74
	19	22	19	59	20	23	57	20	10	70
IV	1	24	14	62	26	19	55	31	8	61
	7	19	14	67	21	16	63	18	9	73
	13	12	24	64	14	28	58	20	11	69
	19	17	20	63	18	21	61	21	10	69
V	1	22	18	60	23	23	54	32	10	58
	7	24	17	59	24	22	54	24	11	65
	13	17	30	53	13	35	52	22	13	65
	19	12	23	65	12	24	64	17	13	70
VI	1	30	22	48	31	26	43	35	12	53
	7	34	22	44	33	26	41	31	12	57
	13	31	33	36	25	41	34	25	19	56
	19	23	23	54	22	28	50	23	12	65
VII	1	33	22	45	34	26	40	26	9	65
	7	35	18	47	33	24	43	26	12	62
	13	35	32	33	32	37	31	13	17	70
	19	38	23	39	38	29	33	15	10	75
VIII	1	36	20	44	39	23	38	28	10	62
	7	35	20	45	37	23	40	30	13	57
	13	43	31	26	38	40	22	20	19	61
	19	43	23	34	41	28	31	17	12	71
IX	1	34	17	49	35	20	45	32	10	58
	7	34	15	51	34	17	49	32	12	56
	13	34	29	37	33	33	34	25	19	56
	19	41	20	39	39	26	35	23	12	65
X	1	34	12	54	35	16	49	40	10	50
	7	29	15	56	30	18	52	30	12	58
	13	26	22	52	26	28	46	29	14	57
	19	42	14	44	40	20	40	36	14	50
XI	1	30	11	59	30	13	57	37	10	53
	7	19	13	68	19	20	61	26	12	62
	13	17	17	66	18	26	56	25	13	62
	19	32	15	53	34	17	49	39	10	51
XII	1	34	12	54	34	17	49	35	9	56
	7	23	17	60	25	19	56	24	12	64
	13	19	15	66	21	20	59	22	10	68
	19	35	14	51	37	17	46	35	9	56
82. Телави, агро										
I	1	30	9	61	30	16	54	30	7	63
	7	23	12	65	24	17	59	23	8	69
	13	18	15	67	19	21	60	18	9	73
	19	32	13	55	31	18	51	28	10	62
II	1	26	12	62	26	17	57	24	8	68
	7	17	14	69	18	18	64	19	9	72
	13	14	15	71	15	20	65	18	9	73
	19	31	14	55	31	19	50	26	9	65
III	1	23	11	66	24	16	60	27	9	64
	7	15	13	72	15	17	68	17	7	76
	13	11	18	71	12	24	64	16	10	74
	19	22	19	59	20	23	57	20	10	70
IV	1	24	14	62	26	19	55	31	8	61
	7	19	14	67	21	16	63	18	9	73
	13	12	24	64	14	28	58	20	11	69
	19	17	20	63	18	21	61	21	10	69
V	1	22	18	60	23	23	54	32	10	58
	7	24	17	59	24	22	54	24	11	65
	13	17	30	53	13	35	52	22	13	65
	19	12	23	65	12	24	64	17	13	70
VI	1	30	22	48	31	26	43	35	12	53
	7	34	22	44	33	26	41	31	12	57
	13	31	33	36	25	41	34	25	19	56
	19	23	23	54	22	28	50	23	12	65
VII	1	33	22	45	34	26	40	26	9	65
	7	35	18	47	33	24	43	26	12	62
	13	35	32	33	32	37	31	13	17	70
	19	38	23	39	38	29	33	15	10	75
VIII	1	36	20	44	39	23	38	28	10	62
	7	35	20	45	37	23	40	30	13	57
	13	43	31	26	38	40	22	20	19	61
	19	43	23	34	41	28	31	17	12	71
IX	1	34	17	49	35	20	45	32	10	58
	7	34	15	51	34	17	49	32	12	56
	13	34	29	37	33	33	34	25	19	56
	19	41	20	39	39	26	35	23	12	65
X	1	34	12	54	35	16	49	40	10	50
	7	29	15	56	30	18	52	30	12	58
	13	26	22	52	26	28	46	29	14	57
	19	42	14	44	40	20	40	36	14	50
XI	1	30	11	59	30	13	57	37	10	53
	7	19	13	68	19	20	61	26	12	62
	13	17	17	66	18	26	56	25	13	62
	19	32	15	53	34	17	49	39	10	51
XII	1	34	12	54	34	17	49	35	9	56
	7	23	17	60	25	19	56	24	12	64
	13	19	15	66	21	20	59	22	10	68
	19	35	14	51	37	17	46	35	9	56
83. Анасеули										
I	1	30	9	61	30	16	54	30	7	63
	7	23	12	65	24	17	59	23	8	69
	13	18	15	67	19	21	60	18	9	73
	19	32	13	55	31	18	51	28	10	62
II	1	26	12	62	26	17	57	24	8	68
	7	17	14	69	18	18	64	19	9	72
	13	14	15	71	15	20	65	18	9	73
	19	31	14	55	31	19	50	26	9	65
III	1	23	11	66	24	16	60	27	9	64
	7	15	13	72	15	17	68	17	7	76
	13	11	18	71	12	24	64	16	10	74
	19	22	19	59	20	23	57	20	10	70
IV	1	24	14	62	26	19	55	31	8	61
	7	19	14	67	21	16	63	18	9	73
	13	12	24	64	14	28	58	20	11	69
	19	17	20	63	18	21	61	21	10	69
V	1	22	18	60	23	23	54	32	10	58
	7	24	17	59	24	22	54	24	11	65
	13	17	30	53	13	35	52	22	13	65
	19	12	23	65	12	24	64	17	13	70
VI	1	30	22	48	31	26	43	35	12	53
	7	34	22	44	33	26	41	31	12	57
	13	31	33	36	25	41	34	25	19	56
	19	23	23	54	22	28	50	23	12	65
VII	1	33	22	45	34	26	40	26	9	65
	7	35	18	47	33	24	43	26	12	62
	13	35	32	33	32	37	31	13	17	70
	19	38	23	39	38	29	33	15	10	75
VIII	1	36	20	44	39	23	38	28	10	62
	7	35	20	45	37	23	40	30	13	57
	13	43	31	26	38	40	22	20	19	61
	19	43	23	34	41	28	31	17	12	71
IX	1	34	17	49	35	20	45	32	10	58
	7	34	15	51	34	17	49	32	12	56
	13	34	29	37	33	33	34	25	19	56
	19	41	20	39	39	26	35	23	12	65
X	1	34	12	54	35	16	49	40	10	50
	7	29	15	56	30	18	52	30	12	58
	13	26	22	52	26	28	46	29	14	57
	19	42	14	44	40	20	40	36	14	50
XI	1	30	11	59	30	13	57	37	10	53
	7	19	13	68	19	20	61	26	12	62
	13	17	17	66	18	26	56	25	13	62
	19	32	15	53	34	17	49	39	10	51
XII	1	34	12	54	34	17	49	35	9	56
	7	23	17	60	25	19	56	24	12	64
	13	19	15	66	21	20	59	22	10	68
	19	35	14	51	37	17	46	35	9	56

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Key: (a). Month. (b). hours. (c). Cloudiness (balls). (d).
from - to. (77). Kvareli. (82). Telavi, agro. (83). Anaseuli.

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Continuation of Table 2.

(a) Месяц	(b) Часы	(c) Облачность (баллы)			Облачность (баллы) (d)			Облачность (баллы) (e)		
		(d) (от—до)			(от—до) (d)			(от—до) (e)		
		0—2	3—7	8—10	0—2	3—7	8—10	0—2	3—7	8—10
88. Бахмаро										
I	1	32	12	56	28	10	62	30	9	61
	7	24	13	63	23	11	66	23	13	64
	13	19	13	68	21	15	64	18	16	66
	19	31	14	55	28	11	61	30	14	56
II	1	30	12	58	27	11	62	26	13	61
	7	22	14	64	20	12	68	16	13	71
	13	19	13	68	20	16	64	14	16	70
	19	30	15	55	28	12	60	30	13	57
III	1	32	13	55	27	10	63	24	10	66
	7	22	15	63	18	12	70	17	10	73
	13	17	16	67	15	19	66	12	17	71
	19	23	15	62	23	15	62	20	17	63
IV	1	40	16	44	37	11	52	24	14	62
	7	30	16	54	25	13	62	19	12	69
	13	17	21	62	14	26	60	18	20	62
	19	26	16	58	23	16	61	17	16	67
V	1	42	20	38	32	19	49	24	17	59
	7	36	18	46	26	22	52	23	18	59
	13	13	25	62	14	30	56	19	31	50
	19	22	24	54	16	20	64	12	21	67
VI	1	45	17	38	34	16	50	31	21	48
	7	45	17	38	38	21	41	36	19	45
	13	11	24	65	19	40	41	34	34	32
	19	28	17	55	21	19	60	25	23	52
VII	1	39	12	49	31	14	55	37	16	47
	7	42	15	43	36	21	43	36	20	44
	13	16	18	66	31	35	34	40	30	30
	19	24	14	62	24	22	54	37	26	37
VIII	1	45	12	43	36	18	46	36	20	44
	7	48	15	37	40	24	36	38	19	43
	13	24	19	57	40	32	28	49	25	26
	19	32	14	54	30	21	49	43	23	34
IX	1	50	11	39	43	12	45	33	16	51
	7	50	12	38	37	19	44	33	15	52
	13	29	20	51	42	27	31	39	25	36
	19	41	12	47	38	19	43	38	21	41
X	1	46	13	41	35	14	51	35	14	51
	7	39	16	45	25	15	60	30	14	56
	13	26	20	54	31	23	46	29	20	51
	19	48	12	40	40	18	42	43	14	43
XI	1	41	12	47	31	9	60	28	13	59
	7	32	17	51	20	15	65	21	13	66
	13	25	20	55	27	22	51	18	18	64
	19	44	14	42	37	13	50	34	13	53
XII	1	38	12	50	32	11	57	34	12	54
	7	28	17	55	26	14	60	23	16	61
	13	22	17	61	25	17	58	19	13	68
	19	36	14	50	32	13	55	34	12	54

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Key: (a). Month. (b). hours. (c). Cloudiness (balls). (d).
from - to. (88). Bakhmaro. (89). Borzhomi. (92). Lagodekhi, GMS.

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Continuation of Table 2.

(a) Месяц	(b) Часы	Облачность (баллы)			Облачность (баллы)			Облачность (баллы)		
		(d) (от—до)			(от—до) (d)			(от—до) (d)		
		0—2	3—7	8—10	0—2	3—7	8—10	0—2	3—7	8—10
96. Абастумани										
I	1	29	12	59	33	13	54	32	14	54
	7	21	9	70	23	17	60	24	12	64
	13	17	13	70	21	19	60	19	15	66
	19	31	11	58	36	14	50	31	14	55
II	1	32	9	59	30	14	56	32	14	54
	7	16	9	75	18	17	65	19	14	67
	13	16	12	72	15	20	65	16	16	68
	19	31	17	52	33	18	49	28	16	56
III	1	32	10	58	26	13	61	30	12	58
	7	17	9	74	17	14	69	21	10	69
	13	13	15	72	13	24	63	12	16	72
	19	25	14	61	24	20	56	19	14	67
IV	1	38	13	49	29	15	56	38	12	50
	7	24	12	64	22	16	62	27	16	57
	13	9	21	70	16	28	56	10	20	70
	19	24	15	61	20	21	59	19	16	65
V	1	38	19	43	26	23	51	34	19	47
	7	27	17	56	26	24	50	29	14	57
	13	8	26	66	18	39	43	7	22	71
	19	16	16	68	13	26	61	13	14	73
VI	1	46	16	38	32	24	44	38	14	48
	7	39	18	43	36	25	39	40	19	41
	13	12	35	53	31	41	28	9	33	58
	19	22	20	58	26	27	47	16	17	67
VII	1	44	18	38	37	23	40	33	15	52
	7	38	18	44	34	24	42	39	17	44
	13	20	40	40	40	36	24	19	32	49
	19	28	27	45	39	28	33	23	18	59
VIII	1	50	18	32	40	22	38	42	16	42
	7	43	18	39	39	22	39	45	18	37
	13	33	36	31	48	31	21	30	30	40
	19	39	19	42	44	26	30	30	18	52
IX	1	53	13	34	34	20	46	48	15	37
	7	42	14	44	35	16	49	50	16	34
	13	33	28	39	39	30	31	32	27	41
	19	45	18	37	43	23	34	38	14	48
X	1	47	14	39	38	13	49	47	12	41
	7	33	14	53	30	16	54	36	12	52
	13	25	21	54	31	26	43	25	21	54
	19	46	16	38	43	19	38	42	15	43
XI	1	41	12	47	29	14	57	41	14	45
	7	26	12	62	19	20	61	31	12	57
	13	20	16	64	21	24	55	24	18	58
	19	41	13	46	35	18	47	40	13	47
XII	1	39	9	52	36	12	52	39	15	46
	7	21	12	67	23	19	58	25	15	60
	13	20	13	67	20	20	60	22	15	63
	19	35	12	53	36	17	47	37	13	50

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Key: (a). Month. (b). hours. (c). Cloudiness (balls). (d).
from - to. (96). Abastumani. (97). Gurdshaani. (98). Bakuriani,
agro.

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Continuation of Table 2.

(a) Месяц	(b) Часы	в) Облачность (баллы)			г) Облачность (баллы)			д) Облачность (баллы)		
		(d) (от—до)			(от—до) e)			(от—до) e)		
		0—2	3—7	8—10	0—2	3—7	8—10	0—2	3—7	8—10
99. Сагареджо										
I	1	39	10	51	29	13	58	35	12	53
	7	35	13	52	23	16	61	24	14	62
	13	29	19	52	19	16	65	24	16	60
	19	42	10	48	32	16	52	35	15	50
II	1	34	14	52	29	14	57	35	12	53
	7	28	17	55	14	18	68	21	15	64
	13	25	18	57	14	18	68	21	18	61
	19	38	14	48	31	21	48	33	16	51
III	1	32	10	58	26	16	58	34	13	53
	7	23	16	61	13	16	71	20	15	65
	13	23	19	58	16	19	65	19	19	62
	19	32	13	55	26	19	55	25	19	56
IV	1	37	10	53	30	17	53	39	14	47
	7	30	13	57	20	17	63	29	14	57
	13	23	20	54	17	23	60	15	24	61
	19	27	17	56	20	17	63	26	17	57
V	1	39	13	48	29	19	52	42	17	41
	7	35	20	45	23	23	54	31	19	50
	13	30	32	38	23	26	51	16	28	56
	19	23	26	51	13	19	68	21	19	60
VI	1	43	17	40	37	23	40	48	17	35
	7	50	17	33	37	20	43	40	21	39
	13	46	27	27	37	30	33	25	33	42
	19	33	23	44	20	23	57	25	21	54
VII	1	45	16	39	39	19	42	45	14	41
	7	48	16	36	32	23	45	40	18	42
	13	48	26	26	39	32	29	38	32	30
	19	52	19	29	35	26	39	33	23	44
VIII	1	48	13	39	42	23	35	51	15	34
	7	48	16	36	35	23	42	42	17	41
	13	52	29	19	48	26	26	47	30	23
	19	55	16	29	39	22	39	39	22	39
IX	1	47	10	43	37	17	46	55	12	33
	7	43	14	43	33	17	50	43	15	42
	13	47	20	33	40	27	33	47	23	30
	19	47	16	37	40	23	37	46	15	39
X	1	45	10	45	39	16	45	47	15	38
	7	39	16	45	26	16	58	35	14	51
	13	39	19	42	29	23	48	35	20	45
	19	48	13	39	42	19	39	46	17	37
XI	1	37	10	53	30	13	57	41	12	47
	7	30	13	57	17	13	70	27	13	60
	13	27	20	53	17	20	63	30	18	52
	19	37	13	50	33	17	50	44	14	42
XII	1	45	10	45	32	13	55	40	12	48
	7	35	16	49	16	19	65	26	14	60
	13	29	19	52	19	19	62	25	18	57
	19	45	10	45	35	13	52	39	15	46

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Key: (a). Month. (b). hours. (c). Cloudiness (balls). (d).
from - to. (99). Sagaredzho. (100). Tbilisi, GMO. (110).
Akhaltsikhe.

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Continuation of Table 2.

(a) Месяц	(b) числ	Облачность (баллы)			Облачность (баллы)			Облачность (баллы)		
		(d) (от--до)			(от--до) (d)			(от--до) (d)		
		0-2	3-7	8-10	0-2	3-7	8-10	0-2	3-7	8-10
111. Цнори, ГМС										
I	1	34	9	57	41	18	41	32	16	52
	7	24	12	64	32	23	45	22	22	56
	13	21	18	61	22	29	49	19	21	60
	19	39	11	50	38	20	42	34	18	48
II	1	33	12	55	38	19	43	28	16	56
	7	18	14	68	23	26	51	17	19	64
	13	17	18	65	18	29	53	13	19	68
	19	37	14	49	36	20	44	32	19	49
III	1	32	9	59	32	17	51	29	12	59
	7	18	12	70	19	22	59	16	17	67
	13	15	22	63	16	30	54	13	18	69
	19	30	16	54	24	25	51	22	20	58
IV	1	32	13	55	33	16	51	29	16	55
	7	23	16	61	21	22	57	20	15	65
	13	19	26	55	11	28	61	11	21	68
	19	25	16	59	19	23	58	18	19	63
V	1	31	18	51	32	20	48	28	19	53
	7	28	20	52	21	25	54	22	20	58
	13	22	36	42	6	35	59	9	30	61
	19	16	20	64	11	28	61	12	22	66
VI	1	39	17	44	40	22	38	37	22	41
	7	39	22	39	32	24	44	35	20	45
	13	35	36	29	10	44	46	18	39	43
	19	28	25	47	14	31	55	18	24	58
VII	1	44	16	40	43	17	40	41	17	42
	7	39	21	40	30	24	46	34	18	48
	13	42	32	26	16	41	40	26	34	40
	19	46	20	34	24	36	40	30	27	43
VIII	1	46	16	38	45	19	36	42	18	40
	7	40	22	38	32	22	46	36	17	47
	13	52	27	21	20	43	37	31	34	35
	19	47	21	32	28	31	41	36	22	42
IX	1	41	15	44	38	19	43	40	14	46
	7	37	15	48	29	21	50	32	16	52
	13	40	28	32	20	37	43	28	26	46
	19	46	19	35	31	26	43	38	20	42
X	1	42	10	48	38	17	45	40	13	47
	7	32	16	52	29	20	51	28	15	57
	13	33	22	45	20	31	49	22	22	56
	19	48	13	39	36	21	43	40	17	43
XI	1	33	10	57	33	17	50	30	13	57
	7	21	16	63	22	22	56	18	18	64
	13	21	23	56	19	25	56	16	18	66
	19	40	11	49	36	17	47	33	13	51
XII	1	37	9	54	41	19	40	36	15	49
	7	23	14	63	30	24	46	22	20	58
	13	22	16	62	22	28	50	20	19	61
	19	39	11	50	41	19	40	37	17	46

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Key: (a). Month. (b). hours. (c). Cloudiness (balls). (d).
from - to. (111). Tsnori, GMS. (113). Tsalka. (117).
Tetri-Tskaro.

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Continuation of Table 2.

(a) Месяц	(b) Часы	Облачность (баллы)			Облачность (баллы)			Облачность (баллы)		
		(d) (от—до)			(от—до) (d)			(от—до) (d)		
		0—2	3—7	8—10	0—2	3—7	8—10	0—2	3—7	8—10
124. Гардабани										
I	1	34	14	52	32	20	48	36	12	52
	7	25	17	58	22	21	57	26	15	59
	13	22	21	57	23	19	58	24	20	56
	19	39	17	44	32	18	50	41	13	46
II	1	31	15	54	32	18	50	34	12	54
	7	16	18	66	19	19	62	18	17	65
	13	17	24	59	22	18	60	18	23	59
	19	36	19	45	29	22	49	42	16	42
III	1	29	14	57	30	20	50	30	13	57
	7	17	15	68	19	17	64	16	15	69
	13	17	23	60	18	21	61	13	26	61
	19	25	20	55	19	23	58	32	20	48
IV	1	34	16	50	37	21	42	33	17	50
	7	21	18	61	25	22	53	23	19	58
	13	19	27	54	11	24	65	19	28	53
	19	21	21	58	19	24	57	27	24	49
V	1	33	21	46	37	26	37	35	23	42
	7	26	22	52	30	23	47	32	23	45
	13	23	33	44	8	32	60	21	39	40
	19	14	26	60	14	22	64	18	29	53
VI	1	41	24	35	46	22	32	44	24	32
	7	39	23	38	41	22	37	43	25	32
	13	36	37	27	14	41	45	33	41	26
	19	24	27	49	20	25	55	30	31	39
VII	1	44	21	35	48	22	30	48	20	32
	7	37	23	40	35	21	44	42	21	37
	13	44	32	24	24	48	28	37	37	26
	19	37	29	34	33	30	37	45	28	27
VIII	1	47	19	34	60	17	23	53	20	27
	7	41	20	39	44	20	36	46	23	31
	13	51	27	22	34	45	21	43	35	22
	19	41	26	33	40	26	34	52	25	23
IX	1	43	18	39	58	19	23	47	18	35
	7	36	15	49	51	17	32	39	16	45
	13	43	25	32	35	38	27	33	32	35
	19	42	21	37	46	24	30	51	20	29
X	1	43	15	42	50	19	31	44	14	42
	7	30	18	52	37	21	42	33	16	51
	13	33	24	43	28	26	46	29	28	43
	19	42	22	36	42	25	33	51	16	33
XI	1	33	15	52	40	19	41	35	12	53
	7	19	17	64	30	18	52	19	19	62
	13	23	20	57	23	26	51	21	23	56
	19	28	15	47	36	22	42	41	15	44
XII	1	36	15	49	38	19	43	39	13	48
	7	22	19	59	27	20	53	25	18	57
	13	22	21	57	24	20	56	23	23	54
	19	41	14	45	34	24	42	44	12	44

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Key: (a). Month. (b). hours. (c). Cloudiness (balls). (d).
from - to. (124). Gardabani. (125). Akhalkalaki, GMS. (127).
Shiraki.

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Continuation of Table 2.

uation of table 2.

(a) Месяц	(b) Часы	Облачность (баллы)			Облачность (баллы)			Облачность (баллы)		
		(d) (от—до)			(от—до) (d)			(от—до) (d)		
		0—2	3—7	8—10	0—2	3—7	8—10	0—2	3—7	8—10
ЮГО-ОСЕТИНСКАЯ АВТОНОМНАЯ ОБЛАСТЬ										
128. Дманиси										
I	1	38	23	39	33	24	43	40	17	43
	7	33	21	46	28	21	51	36	17	47
	13	22	21	57	25	22	53	30	16	54
	19	36	19	43	37	19	44	40	14	46
II	1	34	18	48	34	20	46	36	14	50
	7	24	18	58	24	19	57	27	20	53
	13	18	24	58	23	21	56	26	16	58
	19	36	19	45	37	21	42	31	16	53
III	1	29	18	53	31	21	48	31	15	54
	7	17	18	65	22	20	58	26	18	56
	13	16	22	62	22	23	55	24	15	61
	19	24	22	54	27	20	53	23	17	60
IV	1	30	16	54	33	22	45	28	17	55
	7	23	17	60	25	21	54	31	17	52
	13	12	23	65	14	26	60	17	22	61
	19	21	20	59	21	21	58	18	19	63
V	1	29	25	46	33	26	41	29	16	55
	7	26	20	54	27	24	49	28	20	52
	13	8	30	62	8	29	63	10	29	61
	19	11	26	63	14	25	61	13	25	62
VI	1	36	27	37	44	25	31	33	21	46
	7	39	17	44	39	22	39	39	22	39
	13	12	36	52	11	39	50	10	38	52
	19	14	25	61	19	28	53	13	27	60
VII	1	38	21	41	46	24	30	35	21	44
	7	33	16	51	35	24	41	45	18	37
	13	17	36	47	17	45	38	15	45	40
	19	23	26	51	30	27	43	22	33	45
VIII	1	40	23	37	57	21	22	42	21	37
	7	36	16	48	46	22	32	50	21	29
	13	24	37	39	23	48	29	19	44	37
	19	27	26	47	36	27	37	29	29	42
IX	1	37	18	45	55	20	25	42	16	42
	7	34	16	50	45	18	37	45	17	38
	13	24	29	47	26	40	34	23	36	41
	19	28	21	51	43	23	34	31	22	47
X	1	37	19	44	46	25	29	46	14	40
	7	29	17	54	40	18	42	45	14	41
	13	21	26	53	26	28	46	26	29	45
	19	35	18	47	42	23	35	41	17	42
XI	1	33	19	48	41	23	36	45	13	42
	7	24	18	58	30	23	47	34	19	47
	13	19	21	60	24	25	51	27	22	51
	19	34	17	49	37	24	39	43	13	44
XII	1	41	21	38	40	21	39	44	16	40
	7	32	20	48	30	22	48	32	22	46
	13	25	20	55	26	23	51	30	17	53
	19	40	20	40	39	21	40	42	15	43

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Key: (a). Month. (b). hours. (c). Cloudiness (balls). (d).
from - to. (e). SOUTH-OSSETIAN AUTONOMOUS REGION. (128). Dmanisi.
(132). Kartsakhi. (135). Ermani.

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Continuation of Table 2.

(a) Месяц	(b) Часы	Облачность (баллы)			Облачность (баллы)			Облачность (баллы)		
		(d) (от—до)			(от—до) (d)			(от—до) (d)		
		0—2	3—7	8—10	0—2	3—7	8—10	0—2	3—7	8—10
АБХАЗСКАЯ АССР										
139. Цхинвали					145. Псху, ГМС			147. Гагрский хр.		
I	1	29	11	60	26	9	65	30	11	59
	7	21	12	67	20	10	70	20	14	66
	13	19	15	66	21	12	67	14	13	73
	19	31	12	57	28	11	61	26	12	62
II	1	31	11	58	25	9	66	28	10	62
	7	18	10	72	17	8	75	20	13	67
	13	18	15	67	18	12	70	12	12	76
	19	31	14	55	25	11	64	24	13	63
III	1	26	10	64	24	8	68	29	13	58
	7	17	9	74	16	9	75	20	13	67
	13	17	16	67	17	13	70	12	12	76
	19	22	15	63	22	10	68	23	14	63
IV	1	32	11	57	30	11	59	37	12	51
	7	24	11	65	25	9	66	26	16	58
	13	19	19	62	22	20	58	19	17	64
	19	22	13	65	28	14	58	28	15	57
V	1	32	17	51	30	14	56	39	21	40
	7	24	17	59	29	15	56	30	19	51
	13	19	25	56	21	26	53	16	26	58
	19	16	14	70	29	19	52	25	25	50
VI	1	37	20	43	35	16	49	50	16	34
	7	37	18	45	43	19	38	44	22	34
	13	34	30	36	33	28	39	19	22	59
	19	24	18	58	38	23	39	34	27	39
VII	1	36	18	46	32	18	50	54	17	29
	7	31	16	53	42	22	36	44	22	34
	13	37	28	35	38	30	32	17	19	64
	19	32	25	43	42	25	33	40	23	37
VIII	1	45	15	40	42	15	43	55	17	28
	7	38	19	43	46	16	38	49	21	30
	13	45	25	30	43	27	30	21	19	60
	19	40	20	40	48	23	29	48	22	30
IX	1	45	16	39	44	12	44	57	16	27
	7	40	17	43	42	12	46	46	20	34
	13	44	25	31	41	23	36	24	17	59
	19	44	17	39	46	18	36	51	19	30
X	1	43	13	44	40	12	48	49	15	36
	7	32	15	53	32	13	55	37	20	43
	13	31	21	48	33	19	48	20	18	62
	19	44	14	42	44	15	41	47	18	35
XI	1	36	10	54	36	11	53	36	16	48
	7	22	14	64	26	13	61	28	19	53
	13	22	18	60	28	15	57	19	19	62
	19	38	11	51	37	14	49	36	17	47
XII	1	36	12	52	31	9	60	32	14	54
	7	26	13	61	24	11	65	24	17	59
	13	24	15	61	24	11	65	16	19	65
	19	35	12	53	30	12	58	30	17	53

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Key: (a). Month. (b). hours. (c). Cloudiness (balls). (d).
from - to. (e). ABKHAZIAN ASSR. (139). Tskhinvali. (145). Pskhu,
GMS. (147). Gagrskiy ridge.

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Continuation of Table 2.

(a) Месяц	(b) Число	Облачность (баллы)			Облачность (баллы)			Облачность (баллы)		
		(d) (от—до)			(от—до) d			(от—до) d		
		0—2	3—7	8—10	0—2	3—7	8—10	0—2	3—7	8—10
149. Гагра										
I	1	24	11	65	19	9	72	26	10	64
	7	14	14	72	16	9	75	17	10	73
	13	12	15	73	12	14	74	15	10	75
	19	20	17	63	18	10	72	22	12	66
II	1	23	13	64	18	10	72	22	12	66
	7	13	13	74	16	12	72	13	10	77
	13	10	19	71	14	15	71	16	9	75
	19	18	17	65	20	11	69	21	14	65
III	1	23	16	61	19	10	71	23	10	67
	7	12	14	74	17	10	73	13	8	79
	13	10	16	74	12	13	75	14	9	77
	19	15	17	68	15	13	72	19	12	69
IV	1	25	12	63	29	10	61	25	12	63
	7	16	15	69	25	10	65	16	8	76
	13	18	16	66	15	21	64	22	12	66
	19	18	15	67	17	15	68	19	12	69
V	1	26	18	56	25	14	61	28	14	58
	7	17	18	65	26	16	58	20	11	69
	13	16	25	59	14	26	60	24	17	59
	19	17	21	62	17	21	62	21	14	65
VI	1	41	18	41	31	14	55	37	20	43
	7	30	27	43	39	18	43	33	16	51
	13	31	33	36	20	40	40	40	20	40
	19	28	28	44	24	25	51	33	20	47
VII	1	46	18	36	27	11	62	39	21	40
	7	35	26	39	42	19	39	35	19	46
	13	31	37	32	32	35	33	45	21	34
	19	35	26	39	26	24	50	41	19	40
VIII	1	48	21	31	29	14	57	47	19	34
	7	41	26	33	43	16	41	40	18	42
	13	37	36	27	33	37	30	50	18	32
	19	40	29	31	28	26	46	46	19	35
IX	1	50	20	30	39	12	49	48	17	35
	7	38	24	38	45	14	41	41	16	43
	13	33	31	36	36	28	36	44	19	37
	19	40	28	32	35	21	44	46	18	36
X	1	43	20	37	29	13	58	43	15	42
	7	26	28	46	26	15	59	29	17	54
	13	25	27	48	21	21	58	31	16	53
	19	40	22	38	31	12	57	42	18	40
XI	1	35	16	49	34	10	56	35	14	51
	7	19	22	59	27	12	61	24	13	63
	13	20	20	60	25	17	58	24	13	63
	19	31	20	49	33	13	54	33	18	49
XII	1	26	18	56	28	12	60	27	13	60
	7	16	18	66	23	11	66	19	12	69
	13	14	19	67	21	16	63	18	12	70
	19	24	18	58	27	9	64	28	14	58
153. Земо-Ажара										
I	1	24	11	65	19	9	72	26	10	64
	7	14	14	72	16	9	75	17	10	73
	13	12	15	73	12	14	74	15	10	75
	19	20	17	63	18	10	72	22	12	66
II	1	23	13	64	18	10	72	22	12	66
	7	13	13	74	16	12	72	13	10	77
	13	10	19	71	14	15	71	16	9	75
	19	18	17	65	20	11	69	21	14	65
III	1	23	16	61	19	10	71	23	10	67
	7	12	14	74	17	10	73	13	8	79
	13	10	16	74	12	13	75	14	9	77
	19	15	17	68	15	13	72	19	12	69
IV	1	25	12	63	29	10	61	25	12	63
	7	16	15	69	25	10	65	16	8	76
	13	18	16	66	15	21	64	22	12	66
	19	18	15	67	17	15	68	19	12	69
V	1	26	18	56	25	14	61	28	14	58
	7	17	18	65	26	16	58	20	11	69
	13	16	25	59	14	26	60	24	17	59
	19	17	21	62	17	21	62	21	14	65
VI	1	41	18	41	31	14	55	37	20	43
	7	30	27	43	39	18	43	33	16	51
	13	31	33	36	20	40	40	40	20	40
	19	28	28	44	24	25	51	33	20	47
VII	1	46	18	36	27	11	62	39	21	40
	7	35	26	39	42	19	39	35	19	46
	13	31	37	32	32	35	33	45	21	34
	19	35	26	39	26	24	50	41	19	40
VIII	1	48	21	31	29	14	57	47	19	34
	7	41	26	33	43	16	41	40	18	42
	13	37	36	27	33	37	30	50	18	32
	19	40	29	31	28	26	46	46	19	35
IX	1	50	20	30	39	12	49	48	17	35
	7	38	24	38	45	14	41	41	16	43
	13	33	31	36	36	28	36	44	19	37
	19	40	28	32	35	21	44	46	18	36
X	1	43	20	37	29	13	58	43	15	42
	7	26	28	46	26	15	59	29	17	54
	13	25	27	48	21	21	58	31	16	53
	19	40	22	38	31	12	57	42	18	40
XI	1	35	16	49	34	10	56	35	14	51
	7	19	22	59	27	12	61	24	13	63
	13	20	20	60	25	17	58	24	13	63
	19	31	20	49	33	13	54	33	18	49
XII	1	26	18	56	28	12	60	27	13	60
	7	16	18	66	23	11	66	19	12	69
	13	14	19	67	21	16	63	18	12	70
	19	24	18	58	27	9	64	28	14	58
155. Гудаута										
I	1	24	11	65	19	9	72	26	10	64
	7	14	14	72	16	9	75	17	10	73
	13	12	15	73	12	14	74	15	10	75
	19	20	17	63	18	10	72	22	12	66
II	1	23	13	64	18	10	72	22	12	66
	7	13	13	74	16	12	72	13	10	77
	13	10	19	71	14	15	71	16	9	75
	19	18	17	65	20	11	69	21	14	65
III	1	23	16	61	19	10	71	23	10	67
	7	12	14	74	17	10	73	13	8	79
	13	10	16	74	12	13	75	14	9	77
	19	15	17	68	15	13	72	19	12	69
IV	1	25	12	63	29	10	61	25	12	63
	7	16	15	69	25	10	65	16	8	76
	13	18	16	66	15	21	64	22	12	66
	19	18	15	67	17	15	68	19	12	69
V	1	26	18	56	25	14	61	28	14	58
	7	17	18	65	26	16	58	20	11	69
	13	16	25	59	14	26	60	24	17	59
	19	17	21	62	17	21	62	21	14	65
VI	1	41	18	41	31	14	55	37	20	43
	7	30	27	43	39	18	43	33	16	51
	13	31	33	36	20	40	40	40	20	40
	19	28	28	44	24	25	51	33	20	47
VII	1	46	18	36	27	11	62	39	21	40
	7	35	26	39	42	19	39	35	19	46
	13	31	37	32	32	35	33	45	21	34
	19	35	26	39	26	24	50	41	19	40
VIII	1	48	21	31	29	14	57	47	19	34
	7	41	26	33	43	16	41	40	18	42
	13	37	36	27	33	37	30	50	18	32
	19	40	29	31	28	26	46	46	19	35
IX	1	50	20	30	39	12	49	48	17	35
	7	38	24	38	45	14	41	41	16	43
	13	33	31	36	36	28	36	44	19	37
	19	40	28	32	35	21	44	46	18	36
X	1	43	20	37	29	13	58	43	15	42
	7	26	28	46	26	15	59	29	17	54
	13	25	27	48	21	21	58	31	16	53
	19	40	22	38	31	12	57	42	18	40
XI	1	35	16	49	34	10	56	35	14	51
	7	19	22	59	27	12	61	24	13	63
	13	20	20	60	25	17	58	24	13	63
	19	31	20	49	33	13	54	33	18	49
XII	1	26	18	56	28	12	60	27	13	60
	7	16	18	66	23	11	66	19	12	69
	13	14	19	67	21	16	63	18	12	70
	19	24	18	58	27	9	64	28	14	58

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Key: (a). Month. (b). hours. (c). Cloudiness (balls). (d).
from - to. (149). Gagra. (153). Zemo-Azhara. (155). Gudauta.

Continuation of Table 2.

(a) Месяц	(b) Часы	Облачность (баллы)			Облачность (баллы)			Облачность (баллы)		
		(d) (от—до)			(от—до) (d)			(от—до) (d)		
		0—2	3—7	8—10	0—2	3—7	8—10	0—2	3—7	8—10
159, 160. Сухуми, бот. сад										
I	1	26	10	64	23	11	66	29	10	61
	7	19	10	71	19	12	69	23	10	67
	13	16	10	74	16	14	70	19	13	68
	19	23	10	67	23	13	64	29	16	55
II	1	22	11	67	22	12	66	25	11	64
	7	14	11	75	15	12	73	18	11	71
	13	14	11	75	13	14	73	21	11	68
	19	22	11	67	21	13	66	25	14	61
III	1	26	10	64	24	11	65	29	13	58
	7	16	6	78	17	11	72	16	10	74
	13	16	10	74	11	16	73	19	13	68
	19	19	13	68	19	11	70	22	10	68
IV	1	27	10	63	26	12	62	30	10	60
	7	17	10	73	22	14	64	17	13	70
	13	20	13	67	17	16	67	20	13	67
	19	20	10	70	20	11	69	23	10	67
V	1	29	13	58	27	16	57	32	13	55
	7	19	13	68	25	16	59	23	16	61
	13	19	19	62	17	23	60	26	19	55
	19	19	13	68	18	16	66	19	16	65
VI	1	37	17	46	33	13	54	36	17	47
	7	33	17	50	35	19	46	33	13	54
	13	37	23	40	17	25	58	40	20	40
	19	30	17	53	20	16	64	27	17	56
VII	1	39	16	45	30	14	56	32	13	55
	7	32	16	52	35	16	49	26	16	58
	13	35	26	39	12	22	66	32	23	45
	19	32	23	45	16	15	69	19	16	65
VIII	1	45	16	39	38	15	47	29	16	55
	7	39	19	42	41	21	38	32	16	52
	13	45	23	32	20	28	52	36	23	41
	19	39	19	42	21	19	60	23	16	61
IX	1	47	13	40	44	15	41	37	13	50
	7	40	17	43	45	17	38	33	13	54
	13	43	20	37	29	23	48	40	20	40
	19	43	17	40	31	16	53	30	17	53
X	1	39	16	45	40	16	44	42	13	45
	7	29	16	55	34	20	46	29	16	55
	13	29	16	55	26	24	50	32	16	52
	19	39	16	45	38	14	48	39	16	45
XI	1	37	10	53	34	15	51	37	13	50
	7	23	13	64	26	19	55	23	17	60
	13	23	13	64	23	18	59	27	17	56
	19	37	13	50	32	16	52	40	13	47
XII	1	29	10	61	30	14	56	36	10	54
	7	23	10	67	22	14	64	26	16	58
	13	19	13	68	20	17	63	23	16	61
	19	26	13	61	28	14	58	36	13	51
(e) АДЖАРСКАЯ АССР										
172. Кобулет										
	1	26	10	64	23	11	66	29	10	61
	7	19	10	71	19	12	69	23	10	67
	13	16	10	74	16	14	70	19	13	68
	19	23	10	67	23	13	64	29	16	55
	1	22	11	67	22	12	66	25	11	64
	7	14	11	75	15	12	73	18	11	71
	13	14	11	75	13	14	73	21	11	68
	19	22	11	67	21	13	66	25	14	61
	1	26	10	64	24	11	65	29	13	58
	7	16	6	78	17	11	72	16	10	74
	13	16	10	74	11	16	73	19	13	68
	19	19	13	68	19	11	70	22	10	68
	1	27	10	63	26	12	62	30	10	60
	7	17	10	73	22	14	64	17	13	70
	13	20	13	67	17	16	67	20	13	67
	19	20	10	70	20	11	69	23	10	67
	1	29	13	58	27	16	57	32	13	55
	7	19	13	68	25	16	59	23	16	61
	13	19	19	62	17	23	60	26	19	55
	19	19	13	68	18	16	66	19	16	65
	1	37	17	46	33	13	54	36	17	47
	7	33	17	50	35	19	46	33	13	54
	13	37	23	40	17	25	58	40	20	40
	19	30	17	53	20	16	64	27	17	56
	1	39	16	45	30	14	56	32	13	55
	7	32	16	52	35	16	49	26	16	58
	13	35	26	39	12	22	66	32	23	45
	19	32	23	45	16	15	69	19	16	65
	1	45	16	39	38	15	47	29	16	55
	7	39	19	42	41	21	38	32	16	52
	13	45	23	32	20	28	52	36	23	41
	19	39	19	42	21	19	60	23	16	61
	1	47	13	40	44	15	41	37	13	50
	7	40	17	43	45	17	38	33	13	54
	13	43	20	37	29	23	48	40	20	40
	19	43	17	40	31	16	53	30	17	53
	1	39	16	45	40	16	44	42	13	45
	7	29	16	55	34	20	46	29	16	55
	13	29	16	55	26	24	50	32	16	52
	19	39	16	45	38	14	48	39	16	45
	1	37	10	53	34	15	51	37	13	50
	7	23	13	64	26	19	55	23	17	60
	13	23	13	64	23	18	59	27	17	56
	19	37	13	50	32	16	52	40	13	47
	1	29	10	61	30	14	56	36	10	54
	7	23	10	67	22	14	64	26	16	58
	13	19	13	68	20	17	63	23	16	61
	19	26	13	61	28	14	58	36	13	51

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Key: (a). Month. (b). hours. (c). Cloudiness (balls). (d).
from - to. (e). ADZHAR ASSR. (159, 160). Sukhumi, bot. garden.
(166). Kvezani. (172). Kobuleti.

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Continuation of Table 2.

ation of Table 2.

(a) Месяц	(b) Часы	Облачность (баллы)			Облачность (баллы)			Облачность (баллы)		
		(d) (от—до)			(от—до) (d)			(от—до) (d)		
		0—2	3—7	8—10	0—2	3—7	8—10	0—2	3—7	8—10
176. Зеленый мыс, верхняя					Л. Батуми, маяк			182. Хуло		
I	1	34	5	61	28	7	65	32	8	60
	7	27	8	65	21	10	69	25	6	69
	13	22	10	68	18	11	71	19	10	71
	19	34	6	60	26	10	64	28	10	62
II	1	30	6	64	27	7	66	31	6	63
	7	20		72	19	11	70	21	8	71
	13	23	3	68	20	10	70	21	10	69
	19	31	6	64	25	9	66	27	10	63
III	1	28	5	67	27	6	67	31	8	61
	7	18	6	76	16	8	76	19	8	73
	13	18	8	74	16	11	73	18	12	70
	19	24	7	69	18	9	73	22	8	70
IV	1	31	6	63	29	7	64	38	10	52
	7	21	8	71	19	8	73	27	9	64
	13	24	8	68	19	12	69	16	16	68
	19	23	9	68	19	11	70	24	11	65
V	1	35	9	56	31	11	58	38	14	48
	7	28	8	64	24	11	65	31	12	57
	13	28	13	59	23	16	61	19	23	58
	19	20	12	68	17	14	69	20	14	66
VI	1	38	9	53	36	12	52	37	12	51
	7	35	9	56	32	15	53	41	12	47
	13	34	17	49	33	23	44	30	26	44
	19	27	12	61	26	14	60	28	14	58
VII	1	29	10	61	28	10	62	25	8	67
	7	29	11	60	27	12	61	33	11	56
	13	22	19	59	23	25	52	38	21	41
	19	22	10	68	21	15	64	21	12	67
VIII	1	37	5	58	30	11	59	30	9	61
	7	33	12	55	30	12	58	40	10	50
	13	32	16	52	26	24	50	45	21	34
	19	25	11	64	21	19	60	26	14	60
IX	1	37	7	56	35	11	54	39	8	53
	7	35	10	55	34	14	52	44	9	47
	13	34	14	52	33	20	47	47	16	37
	19	28	9	63	28	14	58	36	11	53
X	1	42	6	52	41	9	50	45	10	45
	7	34	11	55	30	14	56	37	10	53
	13	36	11	53	30	17	53	32	16	52
	19	43	6	51	37	13	50	43	10	47
XI	1	39	6	55	37	8	55	42	8	50
	7	28	9	63	25	12	63	32	10	58
	13	30	11	59	24	15	61	27	15	58
	19	42	6	52	34	11	55	41	10	49
XII	1	41	6	53	35	10	55	40	9	51
	7	29	8	63	24	12	64	29	10	61
	13	25	10	65	20	13	67	23	10	67
	19	41	6	53	32	10	58	38	8	54

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Key: (a). Month. (b). hours. (c). Cloudiness (balls). (d).
from - to. (176). Zelenyy mys, upper. (180). Batumi, beacon.
(182). Khulo.

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TABLE 3.

FREQUENCY OF CLEAR (0-2 BALLS), SEMICLEAR (3-7 BALLS) AND CLOUDY (8-10 BALLS) SKY CONDITION WITH RESPECT TO THE LOWER CLOUDINESS IN DIFFERENT HOURS OF DAY (%).

(a) Месяц	(b) Часы	(в) Облачность (баллы)			(г) Облачность (баллы)			(д) Облачность (баллы)		
		(д) (от—до)			(от—до) (е)			(от—до) (е)		
		0—2	3—7	8—10	0—2	3—7	8—10	0—2	3—7	8—10
(е) ГРУЗИНСКАЯ ССР										
1. Местиа, ГМС				3. Хаиши			4. Корулдаши			
I	1	56	10	34	48	18	34	55	10	35
	7	51	16	33	44	18	38	55	9	36
	13	52	22	26	42	23	35	52	12	36
	19	56	12	32	45	19	36	53	9	38
II	1	53	13	34	44	18	38	52	8	40
	7	46	19	35	40	21	39	49	11	40
	13	49	27	24	41	26	33	43	17	40
	19	52	18	30	43	19	38	48	10	42
III	1	42	17	41	44	21	35	46	10	44
	7	42	20	38	42	24	34	50	12	38
	13	40	32	28	44	29	27	40	18	42
	19	43	24	33	42	25	33	41	12	47
IV	1	43	16	41	47	20	33	43	10	47
	7	46	20	34	48	22	30	50	11	39
	13	32	43	25	47	29	24	33	23	44
	19	40	36	24	46	25	29	40	15	45
V	1	42	22	36	49	23	28	37	14	49
	7	47	26	27	51	25	24	50	13	37
	13	24	52	24	49	32	19	17	33	50
	19	37	39	24	49	25	26	33	20	47
VI	1	43	23	34	50	23	27	49	14	37
	7	53	27	20	61	19	20	59	15	26
	13	22	58	20	58	29	13	17	43	40
	19	36	43	21	49	28	23	33	23	44
VII	1	36	25	39	45	28	27	43	22	35
	7	51	29	20	58	22	20	58	17	25
	13	30	56	14	68	21	11	23	42	35
	19	44	42	14	50	32	18	34	31	35
VIII	1	41	26	33	54	26	20	49	16	35
	7	55	25	20	64	20	16	60	16	24
	13	34	50	16	69	20	11	26	42	32
	19	50	35	15	59	26	15	40	26	34
IX	1	45	21	34	56	24	20	50	16	34
	7	48	23	29	60	21	19	60	14	26
	13	40	42	18	64	19	17	28	36	36
	19	54	28	18	58	23	19	46	17	37
X	1	53	15	32	56	19	25	56	8	36
	7	51	16	33	55	22	23	57	11	32
	13	44	34	22	55	24	21	38	25	37
	19	56	20	24	58	20	22	51	13	36
XI	1	57	15	28	56	17	27	53	10	37
	7	57	17	26	54	19	27	54	11	35
	13	50	26	24	51	21	28	43	18	39
	19	56	15	29	55	17	28	50	10	40
XII	1	61	11	28	54	15	31	54	11	35
	7	58	14	28	51	18	31	53	10	37
	13	56	19	25	48	21	31	49	14	37
	19	58	12	30	53	15	32	53	10	37

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Key: (a). Month. (b). hours. (c). Cloudiness (balls). (d).
from - to. (e). GEORGIAN SSR. (1). Mestia, GMS. (3). Khaishi.
(4). Koruldashi.

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Continuation of Table 3.

Table 5.											
(a) Месц	(b) Числ	(c) Облачность (баллы)			Облачность (баллы) (e)			Облачность (баллы) (e)			
		(d) (от—до)			(от—до) (d)			(от—до) (d)			
		0—2	3—7	8—10	0—2	3—7	8—10	0—2	3—7	8—10	
6. Лебарде											
I	1	43	5	52	48	5	47	65	12	23	
	7	42	4	54	48	8	44	62	16	22	
	13	36	9	55	45	8	47	56	18	26	
	19	44	6	50	47	6	47	67	10	23	
II	1	42	6	52	45	6	49	63	12	25	
	7	39	6	55	46	7	47	61	14	25	
	13	35	8	57	41	7	52	51	17	32	
	19	40	4	56	41	5	54	62	14	24	
III	1	38	7	55	42	6	52	59	15	26	
	7	42	6	52	47	8	45	56	19	25	
	13	29	11	60	36	10	54	43	20	37	
	19	29	7	64	31	9	60	53	17	30	
IV	1	43	9	48	41	6	53	58	12	30	
	7	48	7	45	46	10	44	55	16	29	
	13	29	14	57	28	16	56	30	22	48	
	19	36	8	56	28	12	60	41	22	37	
V	1	41	13	46	36	12	52	50	16	34	
	7	48	10	42	41	13	46	50	20	30	
	13	24	25	51	16	24	60	16	27	57	
	19	33	12	55	24	18	58	31	27	42	
VI	1	47	10	43	39	12	49	56	16	28	
	7	53	12	35	48	14	38	53	21	26	
	13	22	34	44	11	31	58	9	30	61	
	19	30	11	59	23	19	58	25	27	48	
VII	1	40	13	47	39	10	51	52	20	28	
	7	50	14	36	49	13	38	52	21	27	
	13	28	29	43	15	32	53	13	27	60	
	19	21	9	70	24	18	58	30	29	41	
VIII	1	47	12	41	42	10	48	58	17	25	
	7	58	14	28	55	12	33	57	20	23	
	13	32	28	40	22	35	43	14	26	60	
	19	28	9	63	32	16	52	38	25	37	
IX	1	52	10	38	45	7	48	64	16	20	
	7	56	12	32	57	7	36	65	14	21	
	13	37	22	41	28	27	45	21	25	54	
	19	42	6	52	38	9	53	49	20	31	
X	1	56	8	36	49	6	45	65	12	23	
	7	56	7	37	54	8	38	65	14	21	
	13	39	16	45	36	16	48	37	23	40	
	19	50	9	41	47	7	46	62	12	26	
XI	1	50	8	42	54	5	41	66	10	24	
	7	49	7	44	55	9	36	62	17	21	
	13	40	12	48	47	9	44	50	17	33	
	19	49	8	43	52	6	42	62	13	25	
XII	1	50	8	42	54	5	41	68	12	20	
	7	49	7	44	51	8	41	64	15	21	
	13	44	10	46	50	7	43	61	15	24	
	19	49	8	43	51	5	44	66	12	22	
9. Мамисонский пер.											
I	1	43	5	52	48	5	47	65	12	23	
	7	42	4	54	48	8	44	62	16	22	
	13	36	9	55	45	8	47	56	18	26	
	19	44	6	50	47	6	47	67	10	23	
II	1	42	6	52	45	6	49	63	12	25	
	7	39	6	55	46	7	47	61	14	25	
	13	35	8	57	41	7	52	51	17	32	
	19	40	4	56	41	5	54	62	14	24	
III	1	38	7	55	42	6	52	59	15	26	
	7	42	6	52	47	8	45	56	19	25	
	13	29	11	60	36	10	54	43	20	37	
	19	29	7	64	31	9	60	53	17	30	
IV	1	43	9	48	41	6	53	58	12	30	
	7	48	7	45	46	10	44	55	16	29	
	13	29	14	57	28	16	56	30	22	48	
	19	36	8	56	28	12	60	41	22	37	
V	1	41	13	46	36	12	52	50	16	34	
	7	48	10	42	41	13	46	50	20	30	
	13	24	25	51	16	24	60	16	27	57	
	19	33	12	55	24	18	58	31	27	42	
VI	1	47	10	43	39	12	49	56	16	28	
	7	53	12	35	48	14	38	53	21	26	
	13	22	34	44	11	31	58	9	30	61	
	19	30	11	59	23	19	58	25	27	48	
VII	1	40	13	47	39	10	51	52	20	28	
	7	50	14	36	49	13	38	52	21	27	
	13	28	29	43	15	32	53	13	27	60	
	19	21	9	70	24	18	58	30	29	41	
VIII	1	47	12	41	42	10	48	58	17	25	
	7	58	14	28	55	12	33	57	20	23	
	13	32	28	40	22	35	43	14	26	60	
	19	28	9	63	32	16	52	38	25	37	
IX	1	52	10	38	45	7	48	64	16	20	
	7	56	12	32	57	7	36	65	14	21	
	13	37	22	41	28	27	45	21	25	54	
	19	42	6	52	38	9	53	49	20	31	
X	1	56	8	36	49	6	45	65	12	23	
	7	56	7	37	54	8	38	65	14	21	
	13	39	16	45	36	16	48	37	23	40	
	19	50	9	41	47	7	46	62	12	26	
XI	1	50	8	42	54	5	41	66	10	24	
	7	49	7	44	55	9	36	62	17	21	
	13	40	12	48	47	9	44	50	17	33	
	19	49	8	43	52	6	42	62	13	25	
XII	1	50	8	42	54	5	41	68	12	20	
	7	49	7	44	51	8	41	64	15	21	
	13	44	10	46	50	7	43	61	15	24	
	19	49	8	43	51	5	44	66	12	22	

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Key: (a). Month. (b). hours. (c). Cloudiness (balls). (d).
from - to. (6). Lebarde. (9). Mamisonskiy pass. (10). Kazbegi,
v/g.

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Continuation of Table 3.

(a) Месяц	(b) Часы	(c) Облачность (баллы)			(c) Облачность (баллы)			(c) Облачность (баллы)		
		(d) (от-до)			(от-до) (d)			(от-до) (d)		
		0-2	3-7	8-10	0-2	3-7	8-10	0-2	3-7	8-10
14. Цагери, ГМС										
I	1	55	9	36	48	11	41	43	10	47
	7	50	9	41	44	13	43	35	13	52
	13	53	12	35	49	14	37	43	15	42
	19	57	7	36	48	12	40	43	12	45
II	1	53	9	38	47	10	43	42	11	47
	7	48	10	42	43	13	44	34	18	48
	13	49	16	35	48	19	33	41	19	40
	19	51	9	40	48	10	42	43	12	45
III	1	49	9	42	46	10	44	42	11	47
	7	48	10	42	45	15	40	38	15	47
	13	47	18	35	43	25	32	38	21	41
	19	48	12	40	43	17	40	37	19	44
IV	1	53	9	38	47	14	39	43	10	47
	7	55	11	34	50	18	32	42	13	45
	13	48	19	33	34	36	30	45	20	35
	19	51	11	38	40	24	36	43	15	42
V	1	55	10	35	44	15	41	46	11	43
	7	59	12	29	47	22	31	46	16	38
	13	46	28	26	26	46	28	40	23	31
	19	50	16	34	38	29	33	41	24	35
VI	1	48	17	35	45	15	40	46	18	36
	7	56	18	26	53	22	25	47	21	32
	13	49	31	20	34	46	20	36	33	31
	19	42	26	32	36	33	31	40	30	30
VII	1	34	17	49	38	22	40	37	17	46
	7	44	22	34	48	23	29	40	22	38
	13	45	32	23	37	45	18	22	42	36
	19	33	29	38	37	36	27	33	28	39
VIII	1	43	18	39	45	18	37	48	16	36
	7	52	19	29	55	18	27	48	20	32
	13	50	31	19	46	38	16	32	41	27
	19	42	26	32	48	27	25	42	26	32
IX	1	51	17	32	50	14	36	54	13	33
	7	57	15	28	54	18	28	52	22	26
	13	53	24	23	45	35	20	41	34	25
	19	50	18	32	49	22	29	48	23	29
X	1	56	13	31	51	14	35	56	13	31
	7	60	11	29	52	19	29	50	22	28
	13	55	18	27	47	28	25	51	24	25
	19	59	11	30	55	15	30	55	14	31
XI	1	64	8	28	55	12	33	53	15	32
	7	63	8	29	52	17	31	46	18	36
	13	60	14	26	50	20	30	50	19	31
	19	65	6	29	56	12	32	54	13	33
XII	1	63	7	30	57	9	34	51	9	40
	7	58	8	34	53	12	35	43	14	43
	13	59	10	31	56	14	30	47	16	37
	19	60	7	33	55	9	36	50	12	38

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Key: (a). Month. (b). hours. (c). Cloudiness (balls). (d).
from - to. (14). Tsageri, GMS. (17). Oni. (20). Zugdidi.

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Continuation of Table 3.

(a) Месяц	(b) Часы	Облачность (баллы)			Облачность (баллы)			Облачность (баллы)		
		(d) (от—до)			(от—до) (d)			(от—до) (d)		
		0—2	3—7	8—10	0—2	3—7	8—10	0—2	3—7	8—10
27. Гудаури										
I	1	53	14	33	51	10	39	42	23	35
	7	58	12	30	48	11	41	35	26	39
	13	53	14	33	50	18	32	39	28	33
	19	55	13	32	55	12	33	44	22	34
II	1	52	12	36	44	12	44	40	23	37
	7	56	12	32	45	13	42	32	26	42
	13	44	21	35	40	25	35	41	26	33
	19	50	14	36	51	12	37	42	24	34
III	1	45	13	42	36	13	51	41	21	38
	7	51	14	35	38	18	44	34	24	42
	13	40	23	37	35	28	37	42	29	29
	19	45	18	37	44	16	40	40	23	37
IV	1	40	17	43	35	13	52	44	23	33
	7	49	15	36	40	16	44	41	23	36
	13	28	30	42	26	38	36	51	27	22
	19	37	24	39	33	25	42	40	23	37
V	1	33	26	41	29	17	54	47	25	28
	7	42	25	33	39	21	40	40	29	31
	13	10	34	56	15	45	40	59	25	16
	19	30	29	41	26	31	43	41	31	28
VI	1	43	26	31	36	17	47	52	24	24
	7	46	28	26	48	22	30	46	29	25
	13	9	39	52	21	46	33	65	25	10
	19	26	34	40	30	31	39	46	32	22
VII	1	39	26	35	37	20	43	45	29	26
	7	45	26	29	48	21	31	43	31	26
	13	13	36	51	28	46	26	60	29	11
	19	28	36	36	36	37	27	43	35	22
VIII	1	41	26	33	43	18	39	54	22	24
	7	50	24	26	52	20	28	49	31	20
	13	19	39	42	36	43	21	62	26	12
	19	34	31	35	40	32	28	45	33	22
IX	1	40	22	38	37	17	46	54	20	26
	7	47	20	33	44	19	37	48	28	24
	13	19	32	49	33	41	26	57	25	18
	19	32	26	42	40	24	36	51	28	21
X	1	46	14	40	43	14	43	57	18	25
	7	51	15	34	42	19	39	48	25	27
	13	31	28	41	42	31	27	57	25	18
	19	44	18	38	50	21	29	57	21	22
XI	1	50	14	36	45	10	45	52	22	26
	7	54	14	32	45	14	41	46	26	28
	13	41	21	38	45	21	34	53	22	25
	19	51	16	33	50	15	35	55	19	26
XII	1	58	12	30	53	11	36	48	24	28
	7	60	12	28	49	11	40	42	24	34
	13	51	16	33	51	20	29	46	24	30
	19	56	13	31	55	12	33	48	24	28

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Key: (a). Month. (b). hours. (c). Cloudiness (balls). (d).
from - to. (27). Gudauri. (28). Barisakho. (30). Anaklia.

Continuation of Table 3.

(a) Месяц	(b) Часы	(c) Облачность (баллы)			(e) Облачность (баллы)			(e) Облачность (баллы)		
		(d) (от—до)			(от—до) (d)			(от—до) (d)		
		0—2	3—7	8—10	0—2	3—7	8—10	0—2	3—7	8—10
37. Омало										
I	1	71	0	29	51	5	44	43	12	45
	7	64	10	26	49	6	45	33	14	53
	13	71	6	23	49	8	43	37	16	47
	19	68	6	26	50	4	46	43	12	45
II	1	62	7	31	50	4	46	41	11	48
	7	59	10	31	45	7	48	31	15	54
	13	59	10	31	50	10	40	36	18	46
	19	62	10	28	51	6	43	43	12	45
III	1	62	6	32	50	4	46	41	9	50
	7	59	9	32	47	8	45	32	16	52
	13	52	13	35	49	9	42	36	19	45
	19	62	9	29	46	7	47	39	14	47
IV	1	57	3	40	52	4	44	45	11	44
	7	50	10	40	49	9	42	39	15	46
	13	43	17	40	49	13	38	45	17	38
	19	53	10	37	47	10	43	42	14	44
V	1	39	6	55	52	7	41	49	11	40
	7	42	10	48	51	10	39	40	15	45
	13	42	19	39	48	18	34	46	22	32
	19	42	16	42	41	15	44	41	21	38
VI	1	47	7	46	51	7	42	53	15	32
	7	40	13	47	55	10	35	45	19	36
	13	40	20	40	49	22	29	40	31	29
	19	47	20	33	33	18	49	43	21	36
VII	1	55	6	39	35	8	57	42	17	41
	7	48	10	42	44	12	44	37	21	42
	13	52	19	29	43	24	33	31	34	35
	19	55	19	26	26	12	62	32	26	42
VIII	1	62	6	32	46	8	46	49	14	37
	7	52	6	42	53	12	35	42	20	38
	13	58	16	26	49	24	27	38	33	29
	19	64	13	23	30	14	56	41	21	38
IX	1	63	7	30	54	8	38	55	12	33
	7	47	10	43	56	13	31	51	15	34
	13	60	17	23	53	19	28	45	27	28
	19	67	10	23	44	13	43	51	15	34
X	1	71	3	26	57	7	36	58	11	31
	7	61	10	29	57	10	33	49	15	36
	13	58	16	26	54	16	30	47	20	33
	19	71	10	19	56	7	37	57	11	32
XI	1	63	7	30	60	5	35	55	13	32
	7	63	7	30	56	10	34	46	19	35
	13	67	10	23	57	10	33	50	19	31
	19	67	10	23	58	7	35	57	12	31
XII	1	68	6	26	60	4	36	50	11	39
	7	61	10	29	54	7	39	41	15	44
	13	67	10	23	55	8	37	44	16	40
	19	71	3	26	56	5	39	48	11	41

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Key: (a). Month. (b). hours. (c). Cloudiness (balls). (d).
from - to. (37). Omalo. (40). Tkibuli. (46). Tskhakaya, agro.

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Continuation of Table 3.

a) Месяц	b) Часы	c) Облачность (баллы)			e) Облачность (баллы)			e) Облачность (баллы)		
		d) (от—до)			d) (от—до)			d) (от—до)		
		0—2	3—7	8—10	0—2	3—7	8—10	0—2	3—7	8—10
47. Кутанси, ГМС										
I	1	49	14	37	40	19	41	50	6	44
	7	45	15	40	35	22	43	45	6	49
	13	48	18	34	40	25	35	50	10	40
	19	48	15	37	41	19	40	50	8	42
II	1	49	12	39	39	18	43	47	8	45
	7	44	16	40	32	26	42	44	9	47
	13	48	18	34	39	27	34	50	10	40
	19	48	15	37	42	20	38	48	10	42
III	1	49	11	40	40	17	43	51	7	42
	7	44	16	40	34	25	41	44	9	47
	13	47	18	35	42	26	32	51	13	36
	19	45	17	38	38	24	38	48	10	42
IV	1	49	15	36	43	17	40	47	7	46
	7	48	14	38	38	22	40	45	9	46
	13	50	21	29	43	25	32	54	12	34
	19	46	21	33	40	24	36	46	10	44
V	1	50	16	34	43	20	37	50	10	40
	7	48	18	34	41	23	36	45	11	44
	13	47	27	26	40	31	29	61	12	27
	19	42	31	27	39	31	30	50	14	36
VI	1	47	23	30	45	21	34	49	14	37
	7	49	24	27	46	25	29	43	20	37
	13	42	39	19	40	36	24	65	16	19
	19	33	37	30	38	34	28	50	19	31
VII	1	34	26	40	34	21	45	40	15	45
	7	38	29	33	37	31	32	38	19	43
	13	35	44	21	35	42	23	57	20	23
	19	27	40	33	29	36	35	39	24	37
VIII	1	42	26	32	40	19	41	41	16	43
	7	47	27	26	42	27	31	42	21	37
	13	42	41	17	41	38	21	58	20	22
	19	33	37	30	37	28	35	42	21	37
IX	1	51	22	27	48	16	36	47	15	38
	7	54	23	23	45	26	29	41	18	41
	13	52	31	17	45	32	23	55	18	27
	19	45	29	26	48	22	30	48	19	33
X	1	57	14	29	50	14	36	55	11	34
	7	56	18	26	46	21	33	50	12	38
	13	57	21	22	51	23	26	59	13	28
	19	56	19	25	52	17	31	56	14	30
XI	1	60	13	27	49	17	34	55	9	36
	7	55	18	27	43	22	35	49	13	38
	13	58	19	23	49	21	30	59	12	29
	19	59	17	24	52	16	32	58	9	33
XII	1	57	13	30	48	16	36	54	8	38
	7	51	18	31	41	22	37	49	10	41
	13	54	20	26	46	22	32	55	9	36
	19	56	16	28	48	17	35	55	8	37

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Key: (a). Month. (b). hours. (c). Cloudiness (balls). (d).
from - to. (47). Kutaisi, GMS. (49). Samtredia. (51). Poti,
port.

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Continuation of Table 3.

(a) Месяц	(b) Часы	(c) Облачность (баллы)			(c) Облачность (баллы)			(c) Облачность (баллы)		
		(d) (от—до)			(от—до) (d)			(от—до) (d)		
		0—2	3—7	8—10	0—2	3—7	8—10	0—2	3—7	8—10
53. Сакара										
I	1	52	3	45	46	12	42	47	22	31
	7	40	8	52	41	18	41	44	24	32
	13	49	10	41	43	27	30	48	26	26
	19	50	6	44	47	15	38	52	19	29
II	1	48	4	48	41	13	46	45	20	35
	7	38	7	55	38	18	44	39	26	35
	13	51	11	38	40	27	33	43	30	27
	19	50	6	44	46	17	37	48	23	29
III	1	48	4	48	35	13	52	41	20	39
	7	42	9	49	30	21	49	35	27	38
	13	49	13	38	30	33	37	39	32	29
	19	44	9	47	40	19	41	41	28	31
IV	1	53	4	43	35	15	50	40	21	39
	7	50	8	42	36	20	44	39	23	38
	13	54	13	33	29	38	33	37	36	27
	19	44	12	44	34	28	38	36	32	32
V	1	54	6	40	32	21	47	36	27	37
	7	54	10	36	39	23	38	42	24	34
	13	56	16	28	25	46	29	37	41	22
	19	45	17	38	29	37	34	32	38	30
VI	1	54	7	39	42	24	34	42	29	29
	7	61	11	28	45	27	28	49	23	28
	13	62	19	19	32	48	20	44	39	17
	19	47	17	36	39	34	27	37	41	22
VII	1	44	7	49	41	22	37	43	27	30
	7	51	13	36	40	27	33	42	26	32
	13	60	21	19	36	45	19	46	38	16
	19	41	19	40	53	30	17	51	32	17
VIII	1	55	7	38	45	21	34	47	26	27
	7	59	13	28	43	25	32	46	26	28
	13	66	18	16	43	40	17	52	33	15
	19	46	19	35	53	29	18	53	30	17
IX	1	59	6	35	43	19	38	43	25	32
	7	61	11	28	38	23	39	45	25	30
	13	64	17	19	36	40	24	47	35	18
	19	54	12	34	48	22	30	48	31	21
X	1	60	7	33	46	13	41	47	22	31
	7	57	10	33	40	21	39	47	23	30
	13	59	15	26	44	29	27	51	27	22
	19	59	7	34	52	15	33	53	22	25
XI	1	60	5	35	38	12	50	41	24	35
	7	55	10	35	34	21	45	39	25	36
	13	60	10	30	40	27	33	46	28	26
	19	61	6	33	45	14	41	49	21	30
XII	1	58	4	38	49	10	41	50	20	30
	7	47	9	44	44	17	39	48	21	31
	13	57	8	35	49	21	30	50	24	26
	19	55	5	40	51	13	36	54	17	29

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Key: (a). Month. (b). hours. (c). Cloudiness (balls). (d).
from - to. (53). Sakara. (55). Tianeti. (58). Dusheti.

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Continuation of Table 3.

(a) Месяц	(b) Часы	Облачность (баллы)			Облачность (баллы)			Облачность (баллы)		
		(d) (от—до)			(от—до) (d)			(от—до) (d)		
		0—2	3—7	8—10	0—2	3—7	8—10	0—2	3—7	8—10
64. Мта-Сабуети										
I	1	34	5	61	39	25	36	38	23	39
	7	33	6	61	31	30	39	25	31	44
	13	35	14	51	40	30	30	31	32	37
	19	40	9	51	44	21	35	39	26	35
II	1	33	5	62	39	24	37	40	24	36
	7	29	7	64	32	29	39	22	34	44
	13	34	13	53	40	32	28	30	40	30
	19	43	7	50	44	24	32	38	32	30
III	1	34	5	61	42	22	36	37	24	39
	7	26	9	65	32	32	36	26	36	38
	13	35	18	47	38	36	26	29	43	28
	19	37	14	49	38	31	31	32	35	33
IV	1	48	5	47	51	24	25	40	28	32
	7	39	8	53	48	30	22	35	35	30
	13	37	25	38	40	44	16	31	46	23
	19	40	18	42	41	34	25	28	39	33
V	1	45	10	45	49	29	22	38	29	23
	7	39	11	50	47	34	19	36	40	24
	13	28	36	36	32	53	15	26	55	19
	19	32	27	41	35	42	23	26	47	27
VI	1	41	12	47	51	30	19	45	30	25
	7	41	13	46	54	31	15	42	40	18
	13	30	41	29	38	50	12	37	50	13
	19	30	26	44	35	44	21	32	46	22
VII	1	31	7	62	45	31	24	46	31	23
	7	31	13	56	43	36	21	41	37	22
	13	33	35	32	43	48	9	46	44	10
	19	25	27	48	41	42	17	43	41	16
VIII	1	40	8	52	54	27	19	52	27	21
	7	39	12	49	51	35	14	46	37	17
	13	42	33	25	53	38	9	51	38	11
	19	32	24	44	47	38	15	45	40	15
IX	1	41	9	50	57	25	18	50	28	22
	7	37	7	56	50	33	17	40	39	21
	13	44	30	26	53	39	8	46	41	13
	19	43	18	39	53	32	15	46	36	18
X	1	43	7	50	52	24	24	48	22	30
	7	33	9	58	42	33	25	35	34	31
	13	44	22	34	49	35	16	40	40	20
	19	53	9	38	55	24	21	45	31	24
XI	1	39	6	55	46	26	28	38	27	35
	7	32	9	59	38	31	31	25	34	41
	13	42	19	39	48	31	21	36	38	26
	19	51	9	40	54	23	23	46	26	28
XII	1	44	6	50	49	21	30	42	23	35
	7	39	7	54	38	28	34	27	30	43
	13	46	12	42	46	28	26	35	35	30
	19	50	8	42	50	21	29	45	27	28

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Key: (a). Month. (b). hours. (c). Cloudiness (balls). (d).
from - to. (64). Mta-Sabuyeti. (72). Khashuri. (76). Gori.

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Continuation of Table 3.

(a) Месяц	(б) числ	f) Облачность (баллы)			Облачность (баллы) g			Облачность (баллы) e		
		(d) (от—до)			(от—до) d			(от—до) d		
		0—2	3—7	8—10	0—2	3—7	8—10	0—2	3—7	8—10
77. Кварели										
I	1	56	3	41	53	10	37	47	6	47
	7	50	5	45	52	14	34	42	8	50
	13	49	9	42	54	14	31	48	8	44
	19	58	4	38	58	9	33	45	6	49
II	1	55	4	41	52	0	39	44	4	52
	7	49	6	45	48	10	36	41	6	53
	13	50	12	38	51	20	29	45	9	46
	19	57	6	37	56	13	31	43	8	49
III	1	48	3	49	46	11	43	43	5	50
	7	48	5	47	45	16	39	41	7	52
	13	42	17	41	42	28	30	45	9	46
	19	47	10	43	51	19	30	41	9	50
IV	1	49	4	47	49	13	38	45	3	52
	7	52	6	42	51	15	34	43	6	51
	13	43	24	33	40	35	25	48	11	41
	19	42	18	40	48	26	26	42	9	49
V	1	49	9	42	48	18	34	47	6	47
	7	57	9	34	59	17	24	46	10	44
	13	44	30	26	38	44	18	46	15	39
	19	44	22	34	47	33	20	41	14	45
VI	1	56	10	34	54	20	26	47	9	44
	7	66	8	26	64	17	19	51	11	38
	13	53	29	18	44	43	13	37	25	38
	19	55	21	24	53	31	16	36	18	46
VII	1	57	11	32	59	17	24	35	9	56
	7	66	7	27	62	19	19	40	13	47
	13	62	23	15	55	35	10	20	31	49
	19	65	16	19	67	22	11	25	19	56
VIII	1	58	10	32	61	17	22	38	9	53
	7	63	10	27	66	17	17	45	14	41
	13	62	23	15	61	31	8	27	28	45
	19	63	17	20	68	22	10	26	17	57
IX	1	56	9	35	56	16	28	42	10	48
	7	55	8	37	56	17	27	46	14	40
	13	50	25	25	51	33	16	33	28	39
	19	54	15	31	61	20	19	31	14	55
X	1	57	5	38	55	13	32	52	7	41
	7	55	7	38	54	15	31	50	11	39
	13	52	18	30	54	25	21	49	18	33
	19	60	7	33	62	14	24	48	10	42
XI	1	54	4	42	50	9	41	52	6	42
	7	51	6	43	47	14	39	50	7	43
	13	51	11	38	50	21	29	54	12	34
	19	56	7	37	58	11	31	54	6	40
XII	1	60	3	37	60	7	33	53	5	42
	7	55	5	40	53	15	32	47	8	45
	13	54	8	38	56	16	28	53	9	38
	19	60	5	35	62	9	29	54	5	41

DOC = 92083707

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Key: (a). Month. (b). hours. (c). Cloudiness (balls). (d).
from - to. (77). Kvareli. (82). Telavi, agro. (83). Anaseuli.

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Continuation of Table 3.

(a) Месяц	(b) Час	(c) Облачность (баллы)			Облачность (баллы)			Облачность (баллы) (e)		
		(d) (от—до)			(от—до) (d)			(от—до) (d)		
		0—2	3—7	8—10	0—2	3—7	8—10	0—2	3—7	8—10
88. Бахмаро										
I	1	46	9	45	54	6	40	43	7	50
	7	41	11	48	49	9	42	40	11	49
	13	41	11	48	55	11	34	41	14	45
	19	45	10	45	53	8	39	45	9	46
II	1	44	9	47	49	8	43	40	10	50
	7	41	13	46	45	11	44	38	12	50
	13	38	15	47	51	12	37	38	16	46
	19	44	12	44	50	9	41	44	12	44
III	1	46	10	44	46	8	46	36	10	54
	7	43	14	43	46	11	43	34	12	54
	13	38	16	46	41	20	39	34	22	44
	19	40	13	47	45	12	43	35	18	47
IV	1	52	12	36	53	8	39	40	10	50
	7	54	15	31	47	13	40	42	14	44
	13	41	22	37	31	30	39	40	26	34
	19	47	14	39	44	15	41	33	24	43
V	1	58	14	28	49	11	40	37	18	45
	7	59	14	27	50	17	33	48	18	34
	13	30	29	41	23	36	41	44	33	23
	19	49	17	34	40	18	42	34	34	32
VI	1	56	13	31	49	11	40	44	19	37
	7	62	12	26	53	18	29	56	21	23
	13	21	28	51	26	43	31	55	31	14
	19	42	17	41	38	18	44	47	29	24
VII	1	48	12	40	41	11	48	47	17	36
	7	54	14	32	47	18	35	57	18	25
	13	24	20	50	38	34	28	60	27	13
	19	32	16	52	35	21	44	57	25	18
VIII	1	53	10	37	45	12	43	48	19	33
	7	60	11	29	53	18	29	57	18	25
	13	34	17	49	48	29	23	66	21	13
	19	41	12	47	43	18	39	57	23	20
IX	1	58	8	34	50	10	40	43	15	42
	7	62	9	29	48	15	37	47	15	38
	13	40	16	44	49	27	24	52	24	24
	19	49	8	43	50	14	36	50	20	30
X	1	57	11	32	48	10	42	46	11	43
	7	56	12	32	38	14	48	48	13	39
	13	45	18	37	49	19	32	48	20	32
	19	56	10	34	53	12	35	53	12	35
XI	1	55	9	36	45	8	47	41	9	50
	7	53	9	38	38	10	52	40	14	46
	13	47	16	37	51	16	33	39	16	45
	19	56	9	35	54	8	38	45	10	45
XII	1	53	8	39	56	6	38	48	7	45
	7	48	9	43	52	7	41	42	12	46
	13	48	11	41	58	11	31	42	13	45
	19	52	9	39	56	7	37	48	9	43

DOC = 92083708

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Key: (a). Month. (b). hours. (c). Cloudiness (balls). (d).

from - to. (88). Bakhmaro. (89). Borzhomi. (92). Lagodekhi, GMS.

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Continuation of Table 3.

(a) Месяц	(b) числ	(c) Облачность (баллы)			(e) Облачность (баллы)			(g) Облачность (баллы)		
		(d) (от—до)			(от—до) (d)			(от—до) (d)		
		0—2	3—7	8—10	0—2	3—7	8—10	0—2	3—7	8—10
96. Абастумани										
I	1	61	8	31	52	6	42	49	12	39
	7	51	12	37	50	8	42	47	13	40
	13	48	18	34	53	10	37	46	15	39
	19	62	9	29	56	7	37	47	11	42
II	1	63	6	31	53	7	40	50	10	40
	7	54	10	36	47	10	43	45	15	40
	13	46	18	36	50	16	34	43	18	39
	19	62	10	28	57	7	36	46	14	40
III	1	60	8	32	46	6	48	47	12	41
	7	53	12	35	46	8	46	48	14	38
	13	40	24	36	44	21	35	35	23	42
	19	55	14	31	51	13	36	39	14	47
IV	1	57	11	32	47	9	44	52	10	38
	7	54	13	33	53	9	38	54	13	33
	13	24	35	41	44	26	30	28	29	43
	19	41	22	37	46	17	37	41	17	42
V	1	57	14	29	47	14	39	50	16	34
	7	53	18	29	58	14	28	55	15	30
	13	16	45	39	46	34	20	15	34	51
	19	37	27	36	45	24	31	29	24	47
VI	1	60	15	25	51	17	32	47	13	40
	7	55	18	27	66	13	21	55	14	31
	13	16	46	38	51	34	15	14	38	48
	19	37	30	33	56	22	22	26	24	50
VII	1	56	15	29	55	15	30	41	12	47
	7	52	20	28	63	15	22	49	15	36
	13	25	49	26	64	25	11	28	31	41
	19	42	29	29	66	19	15	33	19	48
VIII	1	61	15	24	58	14	28	49	14	37
	7	56	17	27	62	16	22	59	13	28
	13	38	40	22	66	23	11	37	32	31
	19	51	24	25	67	17	16	40	19	41
IX	1	61	11	28	49	14	37	55	12	33
	7	56	14	30	51	15	34	61	12	27
	13	40	31	29	55	26	19	38	29	33
	19	55	18	27	59	17	24	44	14	42
X	1	60	11	29	50	8	42	56	9	35
	7	55	15	30	54	10	36	56	11	33
	13	42	26	32	55	19	26	41	25	34
	19	58	15	27	60	12	28	51	13	36
XI	1	59	11	30	48	7	45	55	12	33
	7	52	15	33	49	11	40	53	14	33
	13	45	22	33	52	13	35	48	19	33
	19	61	10	29	57	8	35	53	13	34
XII	1	62	8	30	58	5	37	55	13	32
	7	54	11	35	53	9	38	52	12	36
	13	50	16	34	58	8	34	50	16	34
	19	60	10	30	59	6	35	53	11	36

DOC = 92083708

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Key: (a). Month. (b). hours. (c). Cloudiness (balls). (d).
from - to. (96). Abastumani. (97). Gurdzhaani. (98). Bakuriani,
agro.

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Continuation of Table 3.

(a) Месяц	(b) Часы	в) Облачность (баллы)			б) Облачность (баллы)			а) Облачность (баллы)		
		(d) (от—до)			(от—до) д			(от—до) д		
		0—2	3—7	8—10	0—2	3—7	8—10	0—2	3—7	8—10
99. Сагареджо										
I	1	61	2	37	47	22	31	51	9	40
	7	57	7	36	40	28	32	43	13	44
	13	59	8	33	45	32	23	54	15	31
	19	64	4	32	52	22	26	51	12	37
II	1	60	3	37	44	23	33	52	9	39
	7	56	6	38	37	27	36	42	14	44
	13	58	8	34	41	36	23	52	19	29
	19	62	5	33	51	23	26	53	12	35
III	1	53	4	43	44	22	34	51	11	38
	7	50	7	43	33	32	35	44	16	40
	13	50	12	38	41	35	24	46	25	29
	19	60	6	34	46	28	26	48	17	35
IV	1	54	5	41	48	22	30	53	12	35
	7	53	7	40	41	25	34	55	11	34
	13	50	18	32	43	36	21	36	33	31
	19	54	10	36	39	32	29	42	23	35
V	1	57	7	36	47	24	29	53	16	31
	7	60	9	31	48	27	25	54	16	30
	13	56	22	22	48	36	16	26	42	32
	19	57	12	31	34	39	27	36	27	37
VI	1	61	9	30	53	26	21	55	15	30
	7	67	8	25	54	27	19	55	17	28
	13	59	22	19	53	36	11	29	43	28
	19	63	12	25	41	38	21	36	28	36
VII	1	63	8	29	53	25	22	50	13	37
	7	63	11	26	50	28	22	49	20	31
	13	60	23	17	54	35	11	45	35	20
	19	71	12	17	51	33	16	41	27	32
VIII	1	62	8	30	55	23	22	57	13	30
	7	64	11	25	51	26	23	52	17	31
	13	62	23	15	61	28	11	53	31	16
	19	69	12	19	54	28	18	46	24	30
IX	1	57	7	36	48	25	27	59	11	30
	7	55	10	35	46	26	28	52	15	33
	13	54	19	27	54	30	16	54	25	21
	19	62	9	29	51	28	21	53	15	32
X	1	58	6	36	51	19	30	58	12	30
	7	58	8	34	45	24	31	50	15	35
	13	58	10	32	51	30	19	53	24	23
	19	62	6	32	54	22	24	54	17	29
XI	1	52	5	43	44	19	37	53	12	35
	7	53	6	41	35	26	39	44	12	44
	13	51	10	39	40	31	29	55	20	25
	19	56	6	38	49	23	28	57	11	32
XII	1	61	3	36	49	17	34	55	8	37
	7	59	7	34	40	24	36	45	14	41
	13	60	7	33	46	28	26	57	16	27
	19	64	3	33	50	20	30	58	9	33

DOC = 92083708

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Key: (a). Month. (b). hours. (c). Cloudiness (balls). (d).
from - to. (99). Sagaredzho. (100). Tbilisi, GMO. (110).
Akhaltsikhe.

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Continuation of Table 3.

(a) Месяц	(b) Часы	Облачность (баллы)			Облачность (баллы)			Облачность (баллы)		
		(d) (от—до)			(от—до) (d)			(от—до) (d)		
		0—2	3—7	8—10	0—2	3—7	8—10	0—2	3—7	8—10
III. Цюрих, ГМС										
I	1	46	5	49	58	10	32	55	11	34
	7	39	11	50	55	14	31	51	16	33
	13	48	11	41	54	23	23	50	21	29
	19	51	6	43	59	9	32	59	11	30
II	1	48	6	46	54	10	36	51	10	39
	7	37	11	52	46	16	38	46	15	39
	13	44	15	41	48	25	27	38	24	38
	19	50	9	41	54	10	36	52	13	35
III	1	41	8	51	46	8	46	48	9	43
	7	41	8	51	42	14	44	41	16	43
	13	40	17	43	43	27	30	33	24	43
	19	44	12	44	43	15	42	43	18	39
IV	1	43	8	49	46	9	45	44	12	44
	7	47	9	44	44	16	40	45	13	42
	13	43	23	34	24	43	33	27	29	44
	19	39	18	43	34	26	40	36	27	37
V	1	45	12	43	46	11	43	46	14	40
	7	56	14	30	45	21	34	48	16	36
	13	44	35	21	13	59	28	21	42	37
	19	39	22	39	24	42	34	30	35	35
VI	1	51	13	36	53	15	32	51	18	31
	7	63	12	25	52	23	25	54	17	29
	13	51	31	18	15	63	22	30	42	28
	19	50	21	29	28	48	24	36	39	25
VII	1	57	11	32	56	12	32	55	14	31
	7	64	12	24	47	26	27	53	16	31
	13	63	24	13	24	58	18	40	34	26
	19	66	17	17	37	45	18	49	27	24
VIII	1	57	13	30	58	12	30	55	15	30
	7	64	14	22	51	20	29	52	16	32
	13	67	21	12	29	51	20	43	35	22
	19	64	16	20	41	37	22	51	25	24
IX	1	52	10	38	52	9	39	49	11	40
	7	53	12	35	43	21	36	46	13	41
	13	55	23	22	27	47	26	35	30	35
	19	58	13	29	42	23	35	47	21	32
X	1	52	7	41	50	11	39	52	8	40
	7	53	9	38	46	18	36	45	15	40
	13	55	18	27	33	41	26	39	22	39
	19	59	8	33	49	15	36	52	16	32
XI	1	45	6	49	46	9	45	46	8	46
	7	42	10	48	41	18	41	41	14	45
	13	49	14	37	39	29	32	38	21	41
	19	54	4	42	49	10	41	47	12	41
XII	1	47	5	48	59	9	32	56	8	36
	7	41	8	51	51	15	34	50	14	36
	13	49	8	43	50	26	24	48	18	34
	19	51	5	44	60	9	31	56	10	34

DOC = 92083708

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Key: (a). Month. (b). hours. (c). Cloudiness (balls). (d).
from - to. (111). Tsnori, GMS. (113). Tsalka. (117).
Tetri-Tskaro.

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Continuation of Table 3.

(a) Месяц	(b) число	(в) Облачность (баллы)			(г) Облачность (баллы)			(д) Облачность (баллы)		
		(д) (от—до)			(от—до) (д)			(от—до) (д)		
		0—2	3—7	8—10	0—2	3—7	8—10	0—2	3—7	8—10
124. Гардабани										
I	1	51	12	37	48	16	36	52	6	42
	7	43	16	41	42	18	40	49	9	42
	13	53	18	29	50	17	33	58	10	32
	19	57	12	31	46	14	40	59	7	34
II	1	51	12	37	48	15	37	50	7	43
	7	39	18	43	38	19	43	46	9	45
	13	49	25	26	46	23	31	51	15	34
	19	53	17	30	47	18	35	59	9	32
III	1	46	13	41	48	15	37	46	8	46
	7	39	20	41	41	21	38	45	10	45
	13	46	27	27	43	24	33	42	20	38
	19	44	24	32	39	21	40	48	16	36
IV	1	48	14	38	51	17	32	50	10	40
	7	45	18	37	50	20	30	56	10	34
	13	46	29	25	27	34	39	43	27	30
	19	38	27	35	37	29	34	47	23	30
V	1	46	20	34	49	23	28	53	16	31
	7	53	21	26	53	21	26	66	11	23
	13	51	32	17	14	46	40	46	35	19
	19	35	34	31	26	34	40	48	29	23
VI	1	53	20	27	52	22	26	58	19	23
	7	61	20	19	54	18	28	72	13	15
	13	58	28	14	18	49	33	49	37	14
	19	44	32	24	27	33	40	54	32	14
VII	1	55	19	26	53	21	26	60	15	25
	7	57	21	22	45	18	37	72	12	16
	13	63	25	12	29	49	22	51	36	13
	19	54	29	17	42	30	28	66	21	13
VIII	1	58	18	24	63	16	21	68	13	19
	7	59	20	21	52	16	32	75	12	13
	13	67	23	10	39	46	15	59	30	11
	19	56	26	18	46	29	25	69	20	11
IX	1	52	16	32	63	17	20	61	12	27
	7	49	17	34	58	14	28	61	14	25
	13	57	24	19	41	39	20	47	32	21
	19	51	22	27	50	25	25	65	15	20
X	1	53	14	33	57	17	26	61	8	31
	7	47	17	36	53	18	29	57	9	34
	13	56	22	22	42	30	28	52	23	25
	19	54	18	28	49	24	27	64	11	25
XI	1	47	14	39	51	17	32	52	7	41
	7	41	15	44	48	17	35	51	9	40
	13	47	22	31	46	24	30	51	16	33
	19	53	13	34	49	19	32	59	9	32
XII	1	50	11	39	55	15	30	57	5	38
	7	41	16	43	47	17	36	54	8	38
	13	50	20	30	50	19	31	60	11	29
	19	57	11	32	52	17	31	59	8	33

DOC = 92083708

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Key: (a). Month. (b). hours. (c). Cloudiness (balls). (d).
from - to. (124). Gardabani. (125). Akhalkalaki, GMS. (127).
Shiraki.

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Continuation of Table 3.

(a) Месяц	(b) Часы	Облачность (баллы)			Облачность (баллы)			Облачность (баллы)		
		(d) (от—до)			(от—до) (d)			(от—до) (d)		
		0—2	3—7	8—10	0—2	3—7	8—10	0—2	3—7	8—10
(e) ЮГО-ОСЕТИНСКАЯ АВТОНОМНАЯ ОБЛАСТЬ										
128. Дманиси										
I	1	44	22	34	65	20	15	55	10	35
	7	46	19	35	54	26	20	55	16	29
	13	41	25	34	57	24	19	51	15	34
	19	46	17	37	66	19	15	52	13	35
II	1	40	18	42	60	22	18	50	11	39
	7	38	21	41	51	28	21	50	14	36
	13	36	28	36	55	28	17	46	18	36
	19	43	18	39	62	21	17	46	11	43
III	1	36	17	47	59	22	19	45	13	42
	7	34	20	46	49	26	25	52	13	35
	13	32	29	39	52	28	20	45	19	36
	19	34	22	44	56	22	22	39	16	45
IV	1	34	17	49	61	20	19	40	17	43
	7	38	17	45	50	26	24	53	13	34
	13	21	31	48	44	34	22	37	26	37
	19	29	26	45	51	25	24	34	26	40
V	1	33	26	41	58	24	18	42	19	39
	7	40	18	42	53	26	21	52	19	29
	13	12	43	45	31	42	27	26	39	35
	19	19	37	44	40	35	25	28	34	38
VI	1	39	28	33	65	20	15	47	20	33
	7	47	17	36	56	24	20	55	20	25
	13	14	46	40	34	42	24	20	43	37
	19	19	38	43	41	34	25	30	33	37
VII	1	39	24	37	66	17	17	49	19	32
	7	42	17	41	50	24	26	55	19	26
	13	20	45	35	43	44	13	29	45	26
	19	29	33	38	51	30	19	39	35	26
VIII	1	42	24	34	74	16	10	52	19	29
	7	44	17	39	62	18	20	65	16	19
	13	25	44	31	50	39	11	29	45	26
	19	32	32	36	58	26	16	42	32	26
IX	1	40	19	41	74	15	11	50	17	33
	7	43	15	42	57	22	21	56	17	27
	13	27	34	39	53	36	11	30	43	27
	19	32	23	45	62	23	15	42	22	36
X	1	40	18	42	70	14	16	56	12	32
	7	39	18	43	58	19	23	62	12	26
	13	31	30	39	53	29	18	44	30	26
	19	39	18	43	64	18	18	50	16	34
XI	1	39	17	44	65	19	16	56	13	31
	7	40	16	44	54	25	21	56	14	30
	13	35	24	41	52	30	18	48	20	32
	19	40	16	44	61	23	16	52	14	34
XII	1	49	18	33	70	17	13	59	11	30
	7	45	22	33	57	25	18	55	15	30
	13	44	22	34	59	25	16	54	16	30
	19	49	17	34	70	16	14	56	12	32

DOC = 92083708

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Key: (a). Month. (b). hours. (c). Cloudiness (balls). (d).
from - to. (e). SOUTH-OSSETIAN AUTONOMOUS REGION. (128). Dmanisi.
(132). Kartsakhi. (135). Ermani.

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Continuation of Table 3.

(a) Месяц	(b) Часы	Облачность (баллы)			Облачность (баллы)			Облачность (баллы)		
		(d) (от-до)			(от-до) (d)			(от-до) (d)		
		0-2	3-7	8-10	0-2	3-7	8-10	0-2	3-7	8-10
(e) АБХАЗСКАЯ АССР										
		139. Цхинвали			145. Псху, ГМС			147. Гагрский хр.		
I	1	47	9	44	42	7	51	44	8	48
	7	46	10	44	39	9	52	39	13	48
	13	47	14	39	43	14	43	34	13	53
	19	49	11	40	45	9	46	44	9	47
II	1	48	10	42	38	8	54	43	10	47
	7	44	12	44	36	8	56	39	13	48
	13	48	18	34	41	15	44	30	14	56
	19	51	13	36	42	10	48	43	10	47
III	1	45	11	44	39	7	54	45	11	44
	7	44	15	41	38	10	52	43	12	45
	13	45	21	34	39	18	43	30	12	58
	19	45	15	40	40	9	51	44	10	46
IV	1	48	12	40	43	8	49	55	9	36
	7	50	14	36	43	11	46	51	12	37
	13	41	28	31	42	22	36	41	13	46
	19	45	17	38	46	13	41	53	12	35
V	1	48	13	39	45	11	44	58	14	28
	7	52	16	32	49	14	37	55	16	29
	13	39	34	27	41	27	32	37	23	40
	19	39	25	36	55	14	31	56	16	28
VI	1	52	17	31	46	13	41	63	12	25
	7	59	15	26	62	14	24	62	16	22
	13	48	32	20	44	31	25	30	20	50
	19	46	25	29	57	21	22	55	20	25
VII	1	52	12	36	40	16	44	62	16	22
	7	53	16	31	56	19	25	55	23	22
	13	55	28	17	45	32	23	22	20	58
	19	54	24	22	53	24	23	52	22	26
VIII	1	56	12	32	49	14	37	62	18	20
	7	58	13	29	57	16	27	58	23	19
	13	59	26	15	50	28	22	26	21	53
	19	57	20	23	59	22	19	60	20	20
IX	1	55	12	33	51	12	37	65	16	19
	7	58	14	28	53	12	35	62	17	21
	13	58	25	17	52	24	24	32	20	48
	19	57	17	26	55	17	28	66	16	18
X	1	54	12	34	51	10	39	62	13	25
	7	57	13	30	50	12	38	59	17	24
	13	56	21	23	51	20	29	38	18	44
	19	57	13	30	55	12	33	64	12	24
XI	1	48	10	42	50	9	41	54	13	33
	7	49	12	39	48	10	42	50	16	34
	13	52	18	30	52	12	36	42	16	42
	19	54	10	36	55	9	36	55	13	32
XII	1	54	10	36	49	5	46	50	10	40
	7	53	9	38	44	9	47	48	12	40
	13	55	13	32	50	13	37	42	14	44
	19	53	10	37	50	7	43	52	10	38

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Key: (a). Month. (b). hours. (c). Cloudiness (balls). (d).
from - to. (e). ABKHAZIAN ASSR. (139). Tskhinvali. (145). Pskhu,
GMS. (147). Gagrskiy ridge.

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Continuation of Table 3.

(a) Месяц	(b) Часы	Облачность (баллы)			Облачность (баллы)			Облачность (баллы)		
		(от—до)			(от—до)			(от—до)		
		0—2	3—7	8—10	0—2	3—7	8—10	0—2	3—7	8—10
149. Гагра										
I	1	52	9	39	41	13	46	43	15	42
	7	45	15	40	36	16	48	37	20	43
	13	45	19	36	36	22	42	46	22	32
	19	49	12	39	40	16	44	44	16	40
II	1	49	12	39	40	12	48	45	15	40
	7	44	15	41	40	19	41	36	23	41
	13	42	22	36	36	31	33	51	20	29
	19	48	14	38	40	16	44	46	18	36
III	1	51	11	38	40	16	44	42	15	43
	7	43	19	38	41	21	38	41	21	38
	13	42	20	38	32	38	30	51	17	32
	19	48	14	38	34	21	45	43	20	37
IV	1	46	10	44	45	13	42	44	14	42
	7	42	15	43	44	19	37	43	15	42
	13	45	18	37	32	42	26	55	18	27
	19	48	14	38	38	24	38	47	18	35
V	1	49	12	39	44	16	40	49	16	35
	7	45	16	39	49	21	30	48	16	36
	13	45	22	33	27	52	21	58	24	18
	19	51	17	32	43	26	31	55	19	26
VI	1	57	14	29	42	21	37	53	21	26
	7	55	24	21	56	22	22	58	22	20
	13	49	34	17	28	54	18	67	21	12
	19	52	27	21	40	35	25	62	24	14
VII	1	60	16	24	36	25	39	55	21	24
	7	53	26	21	56	23	21	57	23	20
	13	42	41	17	40	49	11	65	24	11
	19	50	28	22	36	38	26	60	25	15
VIII	1	62	16	22	36	30	34	61	20	19
	7	57	26	17	53	26	21	64	17	19
	13	51	35	14	43	41	16	69	20	11
	19	55	28	17	36	38	26	63	21	16
IX	1	64	17	19	46	23	31	63	17	20
	7	58	21	21	55	23	22	60	19	21
	13	51	31	18	46	36	18	66	19	15
	19	61	21	18	44	29	27	63	20	17
X	1	63	16	21	44	19	37	61	15	24
	7	55	23	22	46	24	30	55	22	23
	13	54	27	19	34	35	31	63	20	17
	19	65	15	20	41	24	35	63	17	20
XI	1	60	12	28	49	15	36	54	14	32
	7	52	19	29	49	17	34	52	17	31
	13	55	17	28	46	21	33	58	16	26
	19	60	12	28	48	15	37	55	17	28
XII	1	56	12	32	51	11	38	52	13	35
	7	51	15	33	46	17	37	45	18	37
	13	51	18	31	44	21	35	50	18	32
	19	54	13	33	46	14	40	51	16	33

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Key: (a). Month. (b). hours. (c). Cloudiness (balls). (d).
from - to. (149). Gagra. (153). Zemo-Azhara. (155). Gudauta.

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Continuation of Table 3.

(a) Месяц	(b) Часы	Облачность (баллы)			Облачность (баллы)			Облачность (баллы)			
		(d) (от—до)			(от—до) (d)			(от—до) (d)			
		0—2	3—7	8—10	0—2	3—7	8—10	0—2	3—7	8—10	
(e) АДЖАРСКАЯ АССР											
		159, 160. Сухуми, бот. сад			166. Квезани			172. Кобулет			
I	1	48	7	45	43	10	47	39	16	45	
	7	39	13	48	41	10	49	35	18	47	
	13	48	13	39	42	15	43	37	19	44	
	19	48	10	42	43	8	49	39	17	44	
II	1	46	11	43	43	9	48	34	15	51	
	7	40	14	46	42	9	49	30	20	50	
	13	46	14	40	37	18	45	35	21	44	
	19	50	10	40	43	9	48	35	18	47	
III	1	48	10	42	45	8	47	37	15	48	
	7	45	13	42	45	10	45	30	20	50	
	13	48	13	39	35	18	47	36	22	42	
	19	45	10	45	41	9	50	33	20	47	
IV	1	50	7	43	44	8	48	40	13	47	
	7	47	10	43	45	11	44	34	17	49	
	13	53	14	33	39	20	41	42	20	38	
	19	47	10	43	40	11	49	33	20	47	
V	1	52	10	38	44	11	45	42	17	41	
	7	52	13	35	47	15	38	38	19	43	
	13	61	13	26	36	26	38	45	25	30	
	19	52	13	35	39	14	47	36	24	40	
VI	1	57	10	33	44	12	44	44	20	36	
	7	64	13	23	51	20	29	46	18	36	
	13	64	20	16	26	32	42	51	26	23	
	19	57	16	27	29	21	50	38	23	39	
VII	1	58	13	29	38	15	47	34	20	46	
	7	58	16	26	46	21	33	35	24	41	
	13	58	26	16	16	33	51	41	30	29	
	19	55	20	25	22	23	55	27	27	46	
VIII	1	65	13	22	48	14	38	35	21	44	
	7	65	13	22	55	20	25	39	24	37	
	13	68	19	13	26	35	39	47	26	27	
	19	62	19	19	28	25	47	26	27	47	
IX	1	67	10	23	54	14	32	40	15	45	
	7	64	13	23	59	17	24	41	20	39	
	13	66	17	17	35	32	33	47	24	29	
	19	60	17	23	41	18	41	32	21	47	
X	1	65	10	25	58	10	32	49	16	35	
	7	58	16	26	57	14	29	46	17	37	
	13	65	13	22	46	22	32	50	21	29	
	19	65	10	25	52	8	40	45	20	35	
XI	1	60	7	33	58	7	35	46	14	40	
	7	57	13	30	55	11	34	42	18	40	
	13	60	10	30	50	17	33	49	19	32	
	19	63	10	27	57	8	35	47	15	38	
XII	1	58	6	36	53	7	40	47	14	39	
	7	52	10	38	49	8	43	38	20	42	
	13	58	10	32	50	12	38	46	17	37	
	19	54	10	36	52	7	41	48	13	39	

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Key: (a). Month. (b). hours. (c). Cloudiness (balls). (d).
from - to. (e). ADZHAR ASSR. (159, 160). Sukhumi, bot. garden.
(166). Kvezani. (172). Kobuleti.

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Key: (a). Month. (b). hours. (c). Cloudiness (balls). (d).
from - to. (176). Zelenyy mys, upper. (180). Batumi, beacon.
(182). Khulo.

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TABLE 4.

NUMBER OF CLEAR AND CLOUDY DAYS WITH RESPECT TO GENERAL AND LOWER CLOUDINESS.

(a) Станция	(b) Станция	(c) Число дней	(d) Облачность	I	II	III	IV	V	VI	VII	VIII	IX	X	XI	XII	(e) Год
				(f) ГРУЗИНСКАЯ ССР												
1	Местиа, ГМС	Ясных (1a)	Общая (1b)	4.7	3.3	3.3	3.7	2.2	3.0	5.0	6.8	7.9	7.0	6.9	6.0	60
		Пасмурных (1d)	Нижняя (1c)	12.6	10.4	8.8	8.4	6.3	6.4	7.8	9.5	10.2	12.1	13.0	14.3	120
			Общая (1b)	13.6	12.6	15.4	12.9	12.1	7.5	5.1	4.2	6.6	9.5	10.9	12.8	127
			Нижняя (1c)	5.6	3.9	5.9	5.1	3.7	2.8	2.1	2.1	3.3	4.8	4.5	4.9	49
3	Ханши	Ясных (1a)	Общая (1b)	5.4	4.2	4.6	5.8	5.0	6.1	7.2	9.2	10.3	8.7	8.3	7.4	82
		Пасмурных (1d)	Нижняя (1c)	10.5	8.4	10.0	10.7	10.2	11.5	12.1	15.1	15.2	14.1	13.5	13.0	144
			Общая (1b)	13.6	12.9	13.9	11.9	9.4	7.4	6.2	5.1	7.0	9.2	10.8	12.1	120
			Нижняя (1c)	7.8	6.9	6.6	4.6	3.0	2.6	1.9	1.8	2.7	3.7	5.2	6.6	59
4	Корулдаши	Ясных (1a)	Общая (1b)	7.2	4.7	3.7	3.9	2.6	3.2	4.6	7.1	7.7	7.6	7.6	7.7	68
		Пасмурных (1d)	Нижняя (1c)	11.5	9.5	8.9	8.0	5.2	5.6	6.3	8.4	9.2	11.3	11.0	11.8	107
			Общая (1b)	10.6	11.6	13.7	12.7	12.5	7.9	7.1	6.0	7.0	8.6	9.8	10.2	118
			Нижняя (1c)	6.9	6.8	7.8	8.5	8.8	5.3	5.0	4.4	5.4	6.0	6.9	6.8	79
5	Лентехи (Лексури)	Ясных (1a)	Общая (1b)	5.1	3.6	2.9	3.4	2.7	3.6	3.9	5.3	6.3	7.5	7.0	6.8	58
		Пасмурных (1d)	Нижняя (1c)	12.7	9.8	9.8	9.4	9.3	8.5	8.6	10.5	11.2	14.8	14.0	15.8	134
			Общая (1b)	14.2	14.5	16.6	14.5	12.7	10.0	10.4	8.6	9.3	9.6	11.6	12.2	144
			Нижняя (1c)	7.7	8.1	8.6	7.6	6.6	5.6	5.0	4.4	5.7	5.4	5.4	6.0	76
6	Лебарде	Ясных (1a)	Общая (1b)	4.3	3.4	2.8	4.0	3.1	4.7	4.1	5.9	7.9	8.5	6.5	6.6	62
		Пасмурных (1d)	Нижняя (1c)	8.1	6.2	5.5	6.9	6.0	6.0	4.4	6.6	9.2	12.3	10.1	11.0	92
			Общая (1b)	14.6	14.4	16.7	13.2	12.7	10.0	11.4	8.9	8.8	9.8	11.4	12.0	144
			Нижняя (1c)	11.5	10.8	12.9	10.5	9.3	8.5	10.1	7.9	7.6	7.9	9.1	9.4	116
7	Джвари	Ясных (1a)	Общая (1b)	4.0	2.4	2.5	3.8	3.6	4.2	3.1	5.4	7.8	7.5	6.5	5.2	56
		Пасмурных (1d)	Нижняя (1c)	12.0	8.9	9.4	10.0	10.2	8.7	5.4	8.4	11.9	15.1	14.5	15.0	130
			Общая (1b)	15.7	14.7	17.4	14.1	13.6	10.8	13.8	10.1	8.4	9.1	11.0	12.5	151
			Нижняя (1c)	7.5	6.6	9.5	8.7	7.0	6.1	8.6	5.6	4.7	4.9	5.2	5.6	80

Key: (a). No. of station. (b). Station. (c). Number of days (d). Cloudiness. (e). Year. (f). GEORGIAN SSR. (1). Mestia, GMS. (1a). Clear. (1b). General. (1c). Lower. (1d). Cloudy. (3). Khaishi. (4). Koruldashi. (5). Lentekhi (Leksuri). (6). Lebarde. (7). Dzhvari.

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Continuation of Table 4.

8 Шови	(8a) Ясных	(8b) Общая	5.8	3.9	3.4	3.3	2.6	3.7	5.1	7.6	8.4	7.3	7.2	6.1	64	
		(8c) Нижняя	11.3	8.5	8.7	7.4	5.2	6.3	7.7	9.7	10.9	11.2	11.9	12.8	112	
		(8d) Пасмурных	Общая	14.7	14.0	17.3	15.5	14.7	10.9	10.3	8.2	9.2	11.1	11.7	13.7	151
			Нижняя	9.4	8.5	9.3	10.1	9.4	7.2	7.2	5.4	7.3	8.5	7.0	8.0	97
9 Мамисонский пер.	Ясных	(8a) Общая	5.4	3.9	3.4	3.1	1.7	2.0	3.5	4.7	6.0	6.6	7.2	6.2	54	
		(8c) Нижняя	10.4	8.0	7.3	6.4	4.1	3.5	4.5	5.9	7.6	10.1	11.2	12.0	91	
	Пасмурных	(8b) Общая	12.6	12.6	15.6	15.3	15.8	12.7	11.8	10.3	10.2	11.6	11.0	11.7	151	
		(8c) Нижняя	9.7	9.7	11.7	11.4	11.8	9.5	10.0	8.6	8.7	9.0	7.9	8.9	117	
10 Казбег, в/г	Ясных	(8a) Общая	6.6	5.4	4.6	3.8	1.7	1.6	2.8	3.7	5.7	7.9	8.0	7.4	59	
		(8c) Нижняя	15.6	13.0	11.6	8.4	5.2	3.3	4.8	5.6	7.8	12.7	13.9	16.1	118	
	Пасмурных	(8b) Общая	6.8	7.1	9.1	11.1	12.0	9.7	8.5	6.7	5.1	5.8	6.3	6.3	94	
		(8c) Нижняя	4.0	4.1	4.9	5.6	6.1	5.2	5.5	4.3	3.2	3.7	3.6	3.5	54	
11 Казбег	Ясных	(8a) Общая	7.7	6.2	5.4	4.0	2.0	2.0	3.8	5.6	7.1	8.2	8.4	8.3	69	
		(8c) Нижняя	17.7	14.8	13.4	9.3	5.2	3.9	5.7	8.1	9.1	12.9	15.7	18.1	134	
	Пасмурных	(8b) Общая	7.0	7.5	9.8	12.1	12.4	9.0	9.2	7.5	8.2	6.7	7.1	5.9	102	
		(8c) Нижняя	3.0	2.9	4.2	6.9	7.1	5.6	7.2	5.8	6.7	5.0	3.5	2.6	60	
13 Мухури	Ясных	(8a) Общая	4.1	2.9	3.2	4.4	4.0	4.2	2.6	4.4	7.2	5.4	7.6	6.1	56	
		(8c) Нижняя	9.6	7.5	8.7	10.5	9.6	8.9	5.1	9.1	12.1	12.7	15.1	12.4	121	
	Пасмурных	(8b) Общая	16.6	14.9	16.8	14.2	14.1	12.1	16.9	11.9	10.2	11.8	11.8	14.7	166	
		(8c) Нижняя	9.9	7.7	10.4	9.2	7.3	6.8	9.5	5.7	5.5	6.7	5.5	8.1	92	
14 Цагери, ГМС	Ясных	(8a) Общая	3.6	3.2	2.8	3.6	2.6	3.8	4.3	5.7	6.7	6.5	5.9	5.1	54	
		(8c) Нижняя	12.5	10.6	10.7	12.0	11.2	9.7	7.3	9.5	11.9	14.0	15.4	14.4	139	
	Пасмурных	(8b) Общая	15.0	14.1	16.7	14.1	12.5	9.8	11.0	8.7	8.6	10.0	11.2	13.1	145	
		(8c) Нижняя	7.0	6.7	8.3	7.2	5.2	4.1	7.0	4.8	5.0	6.2	5.3	5.9	73	
16 Цаленджиха	Ясных	(8a) Общая	3.1	3.0	2.8	3.7	3.7	4.3	3.3	4.8	7.8	6.7	7.1	4.9	55	
		(8c) Нижняя	7.8	6.4	7.1	8.0	7.4	8.0	5.8	7.9	10.8	11.4	11.0	9.9	102	
	Пасмурных	(8b) Общая	15.9	15.8	17.3	14.6	13.3	11.4	14.2	11.1	9.7	10.1	11.4	13.8	159	
		(8c) Нижняя	7.0	7.5	8.3	7.3	5.4	3.9	5.3	3.7	4.2	4.2	4.8	5.8	67	
17 Они	Ясных	(8a) Общая	4.9	3.7	3.6	3.6	3.0	4.4	5.1	7.7	8.9	7.3	7.6	6.5	65	
		(8c) Нижняя	10.7	9.4	10.0	9.0	7.6	8.5	8.6	10.8	11.6	12.3	13.0	13.4	125	
	Пасмурных	(8b) Общая	12.9	12.1	14.0	12.4	10.4	8.7	8.2	7.0	7.5	8.8	9.7	11.3	123	
		(8c) Нижняя	8.3	7.4	8.0	6.5	5.5	4.1	4.4	3.8	4.5	5.5	5.9	6.7	71	

Key: .(8). Shovi. (8a). Clear. (8b). General. (8c). Lower.

(8d). Cloudy. (9). Mamisonskiy pass. (10). Kazbegi, v/g. (11).

Kazbegi. (13). Mukhuri. (14). Tsageri, GMS. (16). Tsalendzhikha.

(17). Oni.

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Continuation of Table 4.

(a) Станция	(b) Станция	(c) Число дней	(d) Облач- ность	I	II	III	IV	V	VI	VII	VIII	IX	X	XI	XII	(e) Год
18	Чребало	(18a) Ясных	(18b) Общая	4.8	3.9	3.8	4.4	4.0	5.1	5.2	7.6	8.6	6.8	7.4	6.5	68
		(18d) Пасмурных	(18c) Нижняя	11.2	10.0	10.0	10.6	9.8	10.4	9.4	12.1	13.1	13.7	14.7	13.1	138
			Общая	14.1	13.3	15.5	13.4	12.1	9.5	10.3	8.0	8.4	9.8	11.1	13.3	139
			Нижняя	5.7	5.4	5.8	5.5	4.0	2.9	2.7	2.0	3.0	3.8	4.9	5.0	51
20	Зугдиди	(18a) Ясных	(18b) Общая	3.8	2.5	3.0	3.3	3.7	4.6	3.3	5.7	7.9	7.1	6.8	4.9	57
		(18d) Пасмурных	(18c) Нижняя	7.9	6.6	7.6	8.6	8.9	8.1	5.3	8.5	10.1	12.1	11.7	10.3	106
			Общая	14.6	13.6	15.4	13.4	11.3	9.5	12.5	8.8	7.6	8.2	10.0	12.3	137
			Нижняя	9.1	7.5	9.5	8.0	6.0	4.6	6.9	4.5	4.1	5.2	5.6	7.1	78
21	Диди-Чкони	(18a) Ясных	(18b) Общая	2.9	2.4	2.2	3.5	2.7	3.5	2.6	3.7	6.2	5.4	5.5	4.7	45
		(18d) Пасмурных	(18c) Нижняя	9.3	8.2	8.3	9.4	9.2	7.6	4.3	6.5	9.9	12.8	13.6	11.9	111
			Общая	16.2	15.8	17.8	15.2	14.6	13.2	16.3	13.1	10.6	10.7	11.8	14.3	170
			Нижняя	10.1	8.2	10.4	9.3	7.8	7.7	12.0	8.3	6.2	5.6	6.6	7.3	100
22	Амбролаури, ГМС	(18a) Ясных	(18b) Общая	4.0	3.3	2.8	3.6	3.0	4.7	5.1	7.0	9.0	7.5	6.9	5.6	63
		(18d) Пасмурных	(18c) Нижняя	16.6	10.3	11.1	11.8	10.6	11.0	9.5	12.4	14.0	15.1	15.4	14.1	152
			Общая	14.3	14.2	16.1	13.6	12.0	8.5	9.8	7.4	7.8	9.6	10.4	13.6	137
			Нижняя	5.6	4.8	5.8	5.0	3.6	2.4	3.0	2.0	2.9	3.5	3.8	5.1	48
24	Крестовый пер.	(18a) Ясных	(18b) Общая	5.1	3.9	2.0	1.2	0.8	0.5	1.4	1.8	1.9	4.9	5.0	5.8	34
		(18d) Пасмурных	(18c) Нижняя	11.9	9.6	6.6	4.7	2.2	1.1	2.2	3.8	3.2	7.4	10.1	13.3	76
			Общая	9.7	10.9	13.9	14.6	16.8	14.1	15.1	11.6	12.9	10.4	11.4	9.6	151
			Нижняя	7.4	7.5	9.0	11.4	11.8	9.5	11.2	9.3	11.8	8.8	8.1	6.9	115
25	Бурсачили	(18a) Ясных	(18b) Общая	6.9	5.6	3.7	3.3	1.5	1.4	3.0	4.5	4.0	5.8	6.6	8.3	55
		(18d) Пасмурных	(18c) Нижняя	10.6	8.2	6.3	6.1	2.7	4.2	5.1	8.1	6.0	9.7	8.3	11.5	67
			Общая	8.6	8.6	11.5	11.8	13.0	8.7	8.1	8.6	8.7	9.5	9.6	7.9	115
			Нижняя	6.6	6.7	9.7	9.0	8.4	5.9	5.0	5.9	6.6	5.9	7.5	5.7	83
27	Гудаури	(18a) Ясных	(18b) Общая	5.8	4.2	3.2	2.2	1.0	1.0	1.8	3.2	2.8	4.4	5.2	6.2	41
			Нижняя	13.2	10.3	8.8	6.6	3.2	2.9	3.5	5.6	4.8	8.0	10.5	14.0	91

Key: (a). No of station. (b). Station. (c). Number of days.

(d). Cloudiness. (e). Year. (18). Chrebalo. (18a). Clear.

(18b). General. (18c). Lower. (18d). Cloudy. (20). Zugdidi.

(21). Didi-Chkoni. (22). Ambrolauri, GMS. (24). Krestovyy pass.

(25). Bursachili. (27). Gudauri.

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Continuation of Table 4.

	(a) Пасмурных	(b) Общая	9.8	10.0	12.5	14.2	16.1	12.0	11.9	10.7	10.9	10.6	11.1	10.2	140
	(c) Нижняя	(b) Нижняя	6.2	5.9	6.4	7.4	6.3	4.8	4.9	4.2	6.5	6.2	6.6	5.9	71
28 Барисахо	(28a) Ясных	Общая (b)	6.3	4.6	2.8	2.9	1.2	1.6	4.3	5.0	4.1	6.0	5.9	6.8	52
		Нижняя (c)	11.2	8.8	6.3	5.6	3.2	3.9	6.2	7.4	6.3	8.4	9.1	12.0	88
	Пасмурных	Общая (b)	8.8	9.5	11.1	12.2	11.4	7.9	7.3	6.1	8.0	8.3	9.1	8.7	106
		Нижняя (c)	6.5	6.8	6.9	7.9	7.5	4.7	4.8	3.8	5.2	6.4	6.9	5.3	73
29 Херга (Синатле)	(28a) Ясных	Общая (b)	4.5	3.8	4.4	5.3	4.4	6.4	6.2	8.0	9.2	7.5	8.1	7.1	75
		Нижняя (c)	11.8	10.1	10.8	11.5	12.8	11.9	10.0	12.3	12.7	13.2	15.2	14.1	146
	Пасмурных	Общая (b)	12.3	11.5	13.2	11.0	9.7	7.4	8.0	6.6	6.3	7.5	8.7	10.9	113
		Нижняя (c)	5.0	4.8	6.6	5.8	4.5	3.8	4.4	3.3	3.4	3.4	3.6	5.3	54
30 Наразени	(28a) Ясных	Общая (b)	2.7	2.3	2.6	3.9	3.1	4.6	2.9	4.9	7.5	5.5	6.8	5.4	52
		Нижняя (c)	8.2	7.5	8.2	9.8	8.3	7.1	4.5	6.5	10.1	9.9	12.7	11.3	104
	Пасмурных	Общая (b)	16.9	15.4	16.7	12.7	13.0	9.9	13.6	10.7	8.1	9.9	11.3	13.4	152
		Нижняя (c)	10.0	8.1	9.5	8.3	7.7	6.0	9.8	8.1	5.6	6.7	6.9	8.1	95
32 Кведа-Горди	(28a) Ясных	Общая (b)	4.0	3.1	3.2	3.9	3.8	4.5	3.5	5.0	8.0	7.6	7.3	5.5	56
		Нижняя (c)	10.6	9.0	9.5	10.5	9.4	9.3	6.6	9.2	12.3	13.8	14.2	13.0	127
	Пасмурных	Общая (b)	13.8	13.2	14.6	12.9	12.6	11.1	14.8	10.4	8.2	9.2	9.7	12.8	143
		Нижняя (c)	6.6	6.0	7.4	7.2	6.1	4.5	7.5	4.9	4.2	4.8	4.8	5.9	70
34 Гегечкори	(28a) Ясных	Общая (b)	4.3	2.9	2.5	4.2	4.2	4.9	3.3	4.4	7.5	8.1	6.2	5.0	58
		Нижняя (c)	9.7	7.4	8.2	10.2	9.8	9.8	6.7	7.5	9.9	14.2	11.0	10.6	115
	Пасмурных	Общая (b)	14.2	13.9	16.0	12.4	11.5	10.4	14.4	10.7	9.2	8.3	9.9	12.3	143
		Нижняя (c)	6.9	6.6	8.0	5.8	5.2	4.1	6.3	4.8	4.6	3.5	5.4	5.6	67
36 Анаклиа	(28a) Ясных	Общая (b)	3.9	2.3	3.0	3.6	3.0	5.8	5.0	6.1	8.2	6.6	7.0	4.8	59
		Нижняя (c)	8.1	6.8	7.4	8.1	8.6	9.7	8.7	10.0	11.2	12.5	11.7	9.7	113
	Пасмурных	Общая (b)	13.7	13.3	14.5	12.5	10.2	6.7	8.3	6.9	7.4	7.6	10.0	12.4	124
		Нижняя (c)	7.4	5.8	6.7	4.4	2.9	2.0	2.7	2.2	3.2	3.1	4.5	5.2	50
37 Омало	(28a) Ясных	Общая (b)	10.3	7.3	5.5	3.3	2.7	2.5	5.5	7.3	6.6	10.1	8.0	9.9	79
		Нижняя (c)	18.6	13.9	12.3	9.5	6.1	6.6	11.2	12.7	11.8	16.2	15.9	19.1	154
	Пасмурных	Общая (b)	6.5	8.1	10.5	13.5	14.1	12.2	10.3	6.9	7.3	6.9	7.6	5.8	110
		Нижняя (c)	2.9	4.3	4.1	6.1	5.9	5.5	5.1	3.2	4.1	2.9	3.1	3.0	50

Key: (a). Cloudy. (b). General. (c). Lower. (28). Barisakho.
 (28a). Clear. (29). Kherga (Sinatle). (30). Narazeni. (32).
 Kveda-Gordi. (34). Gegechkori. (36). Anaklia. (37). Omalo.

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Continuation of Table 4.

(a) Станция	(b) Станция	(c) Число дней	(d) Облач- ность	I	II	III	IV	V	VI	VII	VIII	IX	X	XI	XII	(e) Год
38	Хета	(38a) Ясных	(38b) Общая	4.0	3.0	3.3	3.4	3.9	4.7	3.3	5.9	7.9	7.5	6.1	5.4	58
			(38c) Нижняя	8.2	6.7	7.4	7.9	8.0	8.8	6.2	9.0	11.5	11.8	11.2	9.8	107
		(38d) Пасмурных	(38b) Общая	13.8	12.8	13.8	12.4	10.9	7.3	11.0	9.1	7.2	8.1	9.3	11.4	127
			(38c) Нижняя	5.8	5.5	6.3	5.0	4.5	2.8	4.0	4.0	3.1	4.0	4.0	4.8	54
40	Ткибули	(38a) Ясных	(38b) Общая	5.2	3.8	3.9	5.0	4.5	4.8	3.7	5.3	8.5	8.3	7.9	7.0	68
		(38d) Пасмурных	(38c) Нижняя	9.9	9.1	9.5	9.9	9.6	8.2	5.3	7.6	11.2	12.9	13.3	13.0	120
			(38b) Общая	13.5	12.4	14.6	12.1	11.1	9.8	14.3	11.1	9.2	9.4	9.3	10.8	138
			(38c) Нижняя	7.7	7.5	8.8	7.7	7.4	6.2	9.9	7.1	6.2	6.4	5.8	6.7	87
41	Сачхере	(38a) Ясных	(38b) Общая	3.6	3.2	2.2	3.6	2.6	3.6	3.0	4.8	7.3	6.6	5.4	5.2	51
		(38d) Пасмурных	(38c) Нижняя	11.3	10.2	10.2	10.5	10.7	9.7	7.8	10.2	12.0	13.7	13.2	13.9	133
			(38b) Общая	15.2	13.9	16.5	14.0	13.3	10.8	13.7	11.0	9.2	10.0	11.2	12.7	152
			(38c) Нижняя	7.2	6.8	7.9	6.9	5.8	5.9	7.4	5.7	5.4	6.0	5.8	5.5	76
42	Пасанаури	(38a) Ясных	(38b) Общая	7.3	5.0	3.2	2.6	1.4	2.8	4.3	6.1	4.8	5.9	5.7	7.8	57
		(38d) Пасмурных	(38c) Нижняя	12.9	10.6	8.5	6.7	4.6	6.0	8.0	9.3	8.1	10.2	10.6	13.2	109
			(38b) Общая	8.0	8.9	11.4	11.9	11.6	7.4	6.9	5.6	6.8	7.4	9.2	7.4	102
			(38c) Нижняя	5.3	4.9	5.8	6.2	4.7	3.3	3.0	2.7	4.2	4.4	5.6	4.8	55
44	Цхалтубо	(38a) Ясных	(38b) Общая	3.7	2.9	3.0	4.2	4.1	4.9	3.6	5.2	8.1	7.0	6.7	5.5	59
		(38d) Пасмурных	(38c) Нижняя	8.9	7.8	8.4	9.2	9.3	7.8	5.9	8.2	10.6	12.4	11.8	11.8	112
			(38b) Общая	13.8	13.5	15.4	13.0	12.2	9.9	12.9	10.2	8.1	9.2	10.3	12.8	141
			(38c) Нижняя	8.4	8.2	9.1	7.7	7.5	6.4	9.3	7.0	6.3	6.2	6.1	7.6	90
46	Цхакая, агро	(38a) Ясных	(38b) Общая	4.0	3.0	2.9	3.4	3.5	4.8	3.8	5.5	8.1	7.5	6.6	5.1	58
		(38d) Пасмурных	(38c) Нижняя	8.0	6.6	7.2	8.0	8.1	8.8	6.3	8.2	10.7	12.8	11.8	9.8	106
			(38b) Общая	13.5	12.8	14.8	12.7	12.1	9.0	12.5	10.0	7.8	8.2	9.5	12.2	135
			(38c) Нижняя	8.8	8.3	9.2	8.0	6.6	3.9	6.8	5.3	4.8	5.0	4.7	7.3	79
47	Кутанси, ГМС	(38a) Ясных	(38b) Общая	3.8	2.6	2.6	3.5	3.2	4.5	3.3	5.0	7.6	7.3	6.1	4.8	54
			(38c) Нижняя	11.1	9.2	9.9	10.6	10.1	8.3	6.4	8.3	11.3	13.4	14.1	13.3	126

Key: (a). No of station. (b). Station. (c). Number of days.

(d). Cloudiness. (e). Year. (38). Kheta. (38a). Clear. (38b).

General. (38c). Lower. (38d). Cloudy. (40). Tkibuli. (41).

Sachkhere. (42). Pasanauri. (44). Tskhaltubo. (46). Tskhakaya,

agro. (47). Kutaisi, GMS.

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Continuation of Table 4.

	(a) Пасмурных	(b) Общая	14.6	14.1	15.3	13.6	11.7	9.2	12.5	9.2	7.7	9.4	10.2	12.8	140
			7.2	6.3	7.5	6.3	5.0	3.9	5.6	4.5	3.4	4.8	4.6	5.6	65
48 Корбоули	(48a) Ясных	Общая (b)	3.6	2.4	2.3	3.6	2.6	3.3	3.2	4.8	6.8	6.1	5.2	4.5	48
		Нижняя (c)	13.2	11.8	11.8	11.8	11.4	9.3	6.1	8.3	11.6	14.7	18.4	16.2	145
	Пасмурных	Общая (b)	15.1	14.6	16.6	13.9	13.1	11.2	13.7	10.4	9.4	9.9	11.2	13.4	153
		Нижняя (c)	5.3	4.5	6.2	5.3	4.6	4.6	7.2	5.4	4.0	4.3	3.8	4.3	60
49 Самтредиа	Ясных (48a)	Общая (b)	3.4	2.5	2.7	3.0	3.1	4.6	3.5	4.8	7.4	7.2	5.9	4.7	53
		Нижняя (c)	7.9	7.2	7.4	8.0	7.9	7.8	5.1	7.0	9.6	11.4	10.8	9.7	100
	Пасмурных	Общая (b)	14.4	13.9	15.6	13.5	11.5	9.1	11.6	9.5	7.8	9.0	10.0	12.8	139
		Нижняя (c)	8.4	7.7	8.9	7.4	6.2	4.3	5.9	5.4	4.6	5.6	6.4	7.0	78
50 Джоколо	Ясных (48a)	Общая (b)	3.9	2.2	1.8	1.6	0.8	2.2	3.9	4.3	3.8	4.9	3.0	4.7	37
		Нижняя (c)	8.2	5.5	4.6	4.3	4.4	6.4	9.1	9.0	7.1	8.9	6.5	9.3	83
	Пасмурных	Общая (b)	11.9	11.7	15.3	14.2	13.2	8.7	8.4	7.4	10.0	10.6	12.8	10.6	135
		Нижняя (c)	8.4	8.2	10.4	9.6	7.7	4.2	4.3	3.8	6.0	7.5	9.5	7.4	87
51 Потн, порт	Ясных (48a)	Общая (b)	3.0	2.0	2.3	2.4	2.9	4.8	4.2	5.4	7.1	5.9	4.8	3.8	49
		Нижняя (c)	9.7	7.8	9.3	8.4	9.2	8.9	7.0	8.0	9.6	11.7	11.8	11.7	113
	Пасмурных	Общая (b)	15.7	15.4	16.4	15.0	12.0	8.0	10.2	8.1	8.4	8.9	11.0	13.9	143
		Нижняя (c)	7.9	7.1	7.6	7.1	5.7	4.1	6.1	5.0	5.1	5.1	5.8	6.6	73
53 Сакара	Ясных (48a)	Общая (b)	3.8	3.4	3.9	4.5	3.9	5.3	4.2	6.7	9.0	8.8	7.7	6.4	68
		Нижняя (c)	9.4	7.8	8.2	9.9	10.0	10.6	8.6	11.7	12.6	13.9	13.1	11.8	128
	Пасмурных	Общая (b)	12.8	11.8	13.3	11.9	10.8	8.6	10.9	8.5	7.8	8.6	9.1	10.9	125
		Нижняя (c)	7.9	7.0	8.4	7.0	5.6	3.8	5.1	3.9	4.0	5.4	5.7	6.6	70
54 Меджврискеви	Ясных (48a)	Общая (b)	4.1	2.0	3.9	3.2	3.3	4.5	5.3	7.5	8.6	5.6	4.7	4.8	58
		Нижняя (c)	9.1	6.1	10.9	10.1	9.4	14.1	12.0	14.0	16.6	11.7	10.4	8.4	133
	Пасмурных	Общая (b)	10.7	10.9	11.5	11.8	10.9	7.5	7.9	6.0	6.4	7.7	9.2	11.3	112
		Нижняя (c)	6.0	5.1	4.8	5.1	5.7	2.6	3.3	1.9	2.8	3.7	4.8	6.0	52
55 Тианети	Ясных (48a)	Общая (b)	5.2	3.6	2.3	2.7	1.9	3.1	5.3	6.2	5.4	6.0	3.8	6.3	52
		Нижняя (c)	8.1	6.3	4.8	5.4	4.0	5.7	7.9	9.0	6.9	8.8	6.4	9.4	83
	Пасмурных	Общая (b)	8.7	8.7	11.3	11.5	9.3	6.2	6.4	4.8	6.5	7.9	9.8	8.8	100
		Нижняя (c)	6.7	6.3	8.3	8.2	6.1	3.5	3.3	3.1	5.2	6.3	7.9	6.4	71

Key: (a). Cloudy. (b). General. (c). Lower. (48). Korbouli.
 (48a). Clear. (49). Samtredia. (50). Dzhokolo. (51). Poti,
 port. (53). Sakara. (54). Medzhvriskevi. (55). Tianeti.

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Continuation of Table 4.

(a) # станции	(b) Станция	(c) Число дней	(d) Облач- ность	I	II	III	IV	V	VI	VII	VIII	IX	X	XI	XII	(e) Год
56	Ланчхути	(56a) Ясных	(56b) Общая	3.0	2.5	2.2	3.2	3.3	4.4	2.8	3.7	5.6	6.0	5.1	4.3	40
		(56c) Пасмурных	(56d) Нижняя	8.3	6.8	7.9	9.4	9.9	9.6	6.9	8.7	10.0	11.1	11.8	11.3	112
		(56a) Ясных	(56b) Общая	15.1	14.3	15.5	13.7	11.4	9.4	12.8	11.0	9.3	9.3	10.9	12.6	145
		(56c) Пасмурных	(56d) Нижняя	7.9	6.5	7.9	6.0	4.7	2.4	3.3	3.3	3.1	4.3	4.9	5.5	60
57	Дими	(56a) Ясных	(56b) Общая	3.2	2.8	2.8	3.6	3.1	4.1	3.5	5.1	7.4	7.6	6.6	4.8	55
		(56c) Пасмурных	(56d) Нижняя	9.2	7.6	8.7	9.6	9.5	8.5	6.9	9.0	10.9	12.8	13.2	12.4	118
		(56a) Ясных	(56b) Общая	15.0	13.9	16.0	13.9	13.2	11.0	13.1	10.2	8.8	9.5	10.3	12.4	147
		(56c) Пасмурных	(56d) Нижняя	8.4	7.3	9.0	7.0	6.8	5.1	7.2	5.3	5.4	5.8	5.3	6.4	80
58	Душети	(56a) Ясных	(56b) Общая	5.0	3.6	2.7	3.0	2.2	3.7	5.4	6.4	6.1	6.6	4.3	6.3	55
		(56c) Пасмурных	(56d) Нижняя	10.3	7.6	6.9	7.2	5.8	6.8	8.8	9.7	9.1	10.4	8.4	11.2	102
		(56a) Ясных	(56b) Общая	9.1	9.1	11.4	11.9	11.4	7.4	7.0	5.5	7.1	7.9	9.9	9.2	107
		(56c) Пасмурных	(56d) Нижняя	4.8	4.6	5.8	5.8	4.5	2.9	2.6	2.5	3.2	3.9	5.3	4.9	51
60	Вани	(56a) Ясных	(56b) Общая	3.0	3.3	3.0	4.8	4.3	5.6	3.7	4.8	7.6	6.6	6.8	6.8	67
		(56c) Пасмурных	(56d) Нижняя	9.1	10.1	9.3	12.0	10.7	9.7	10.2	10.9	12.6	12.9	15.3	15.7	138
		(56a) Ясных	(56b) Общая	15.7	14.5	17.2	13.8	12.3	10.3	14.2	11.5	9.8	10.6	11.2	12.2	153
		(56c) Пасмурных	(56d) Нижняя	8.5	6.8	7.8	5.8	5.1	3.7	5.1	4.1	3.6	6.0	5.0	5.8	67
61	Ацана	(56a) Ясных	(56b) Общая	3.2	2.6	2.7	3.2	3.4	4.5	2.8	4.1	5.4	6.0	5.8	4.5	45
		(56c) Пасмурных	(56d) Нижняя	8.1	7.3	7.6	9.1	8.8	7.8	5.2	6.5	7.8	10.7	11.8	11.2	102
		(56a) Ясных	(56b) Общая	15.4	15.2	16.7	14.3	13.1	10.7	13.7	11.8	10.2	10.6	11.7	13.8	157
		(56c) Пасмурных	(56d) Нижняя	9.5	8.9	10.6	8.5	7.1	6.3	8.4	7.0	6.4	5.6	6.6	7.9	93
62	Напареули	(56a) Ясных	(56b) Общая	4.2	3.1	1.6	1.8	1.2	3.1	5.9	6.5	5.4	6.4	3.7	4.8	48
		(56c) Пасмурных	(56d) Нижняя	9.4	8.4	5.1	5.4	3.5	5.2	8.7	9.5	6.7	9.5	7.4	9.8	89
		(56a) Ясных	(56b) Общая	11.4	11.8	15.6	15.0	11.9	8.2	6.9	6.0	8.1	9.1	13.3	11.4	129
		(56c) Пасмурных	(56d) Нижняя	5.5	5.6	8.8	9.1	6.5	5.3	4.8	3.5	5.9	6.2	8.0	5.8	75
64	Мта-Сабуети	(56a) Ясных	(56b) Общая	1.7	1.4	1.3	2.9	1.7	2.7	3.0	4.0	4.6	3.7	2.2	3.0	30
		(56c) Пасмурных	(56d) Нижняя	6.3	5.7	5.2	7.8	6.2	5.7	14.6	6.4	6.7	7.7	7.6	8.8	79

Key: (a). No of station. (b). Station. (c). Number of days.

(d). Cloudiness. (e). Year. (56). Lanchkhuti. (56a). Clear.

(56b). General. (56c). Lower. (56d). Cloudy. (57). Dimi. (58).

Dusheti. (60). Vani. (61). Atsana. (62). NAPAREULI. (64).

Mta-Sabuyeti.

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Continuation of Table 4.

	(a)	(b)															
	Пасмурных	Общая	18.4	16.3	17.9	14.7	14.6	12.0	13.5	11.2	10.1	12.7	14.0	15.5	17.1		
	(65a)	Нижняя	11.7	11.0	11.7	9.2	8.1	7.7	10.3	7.7	7.5	8.5	9.3	9.2	11.2		
65 Ахмета	Ясных	Общая	4.4	3.0	2.4	2.6	1.9	3.3	5.8	6.6	6.1	6.3	3.9	4.4	5.1		
	(a)	Нижняя	9.0	7.0	6.3	6.7	5.9	8.8	11.1	11.8	10.3	10.8	7.9	10.3	10.6		
	Пасмурных	Общая	10.9	10.4	12.2	11.7	9.5	6.1	5.7	5.1	7.1	8.3	10.8	10.2	10.6		
	(65a)	Нижняя	6.5	6.4	6.1	6.5	3.5	2.3	2.1	2.0	3.8	4.7	6.4	5.3	5.6		
66 Дабла-Шихе	Ясных	Общая	2.9	2.2	2.3	2.6	2.9	2.3	1.4	2.3	4.0	5.6	4.7	3.7	3.5		
	(a)	Нижняя	6.4	4.9	4.9	6.3	6.0	5.2	2.5	4.1	5.9	8.8	8.9	8.0	7.2		
	Пасмурных	Общая	16.0	15.7	17.6	15.7	14.9	13.0	17.1	14.5	12.6	11.1	12.1	13.9	17.4		
	(65a)	Нижняя	12.3	11.8	12.7	11.6	9.7	8.5	11.8	9.9	8.9	7.6	8.4	10.0	12.5		
67 Орджоникидзе	Ясных	Общая	3.7	3.3	3.3	4.3	3.8	4.2	3.4	5.0	7.7	7.4	6.8	5.5	5.8		
	(a)	Нижняя	9.6	9.0	9.7	9.9	9.3	8.0	6.2	8.7	11.1	12.8	13.6	11.9	12.0		
	Пасмурных	Общая	14.4	13.1	14.7	13.1	11.8	9.7	12.1	9.3	8.7	9.2	9.7	11.6	13.7		
	(65a)	Нижняя	7.7	7.1	8.0	7.9	6.8	5.0	6.5	4.6	4.5	4.6	5.2	5.8	7.4		
70 Диди-Вани	Ясных	Общая	2.4	2.3	2.4	4.3	3.1	3.7	1.7	1.9	4.1	4.9	6.4	5.6	4.3		
	(a)	Нижняя	6.3	5.1	5.9	8.0	6.2	5.1	2.7	2.7	5.1	8.2	10.6	9.7	7.6		
	Пасмурных	Общая	15.1	14.5	16.9	13.7	13.4	11.9	16.7	14.3	12.1	10.9	9.3	12.4	16.1		
	(65a)	Нижняя	11.1	10.6	12.6	10.5	9.4	9.3	13.2	11.1	8.6	7.6	6.7	8.4	11.9		
71 Ципа	Ясных	Общая	4.3	3.4	3.2	4.3	3.1	3.8	3.4	5.8	6.8	6.6	5.7	5.6	5.6		
	(a)	Нижняя	8.2	7.1	7.8	8.7	7.8	8.4	7.4	9.9	10.8	11.0	10.2	10.6	10.6		
	Пасмурных	Общая	13.3	12.2	13.0	11.6	10.9	9.0	10.9	8.3	8.0	9.0	9.2	10.6	12.0		
	(65a)	Нижняя	8.3	7.3	7.6	7.2	5.4	3.5	4.3	3.7	3.2	4.9	5.2	6.4	6.7		
72 Хашури	Ясных	Общая	3.1	2.9	2.5	4.6	3.0	4.0	5.3	7.7	8.1	7.4	4.8	4.5	5.8		
	(a)	Нижняя	8.1	7.3	7.6	10.2	7.8	9.0	9.0	11.2	11.4	12.0	9.8	10.1	11.4		
	Пасмурных	Общая	13.0	11.8	12.7	10.0	9.0	6.9	6.6	4.6	4.9	7.8	9.0	10.9	10.7		
	(65a)	Нижняя	6.9	5.9	5.7	3.5	2.2	1.9	1.6	1.4	1.2	3.2	4.2	5.9	4.4		
73 Скра	Ясных	Общая	3.5	2.2	3.4	3.8	3.6	5.3	7.1	9.1	9.0	6.8	4.3	4.8	6.3		
	(a)	Нижняя	7.5	5.6	6.5	8.3	7.4	9.1	10.3	11.7	12.2	11.0	8.0	9.0	10.7		
	Пасмурных	Общая	11.8	10.9	13.0	10.7	9.4	6.1	5.9	4.3	5.1	8.2	9.5	10.0	10.5		
	(65a)	Нижняя	7.5	6.0	7.2	5.8	4.5	2.8	2.5	2.2	2.6	4.7	5.9	6.8	5.8		

Key: (a). Cloudy. (b). General. (c). Lower. (65). Akhmeta.
 (65a). Clear. (66). Dabla-Tsikhe. (67). Ordzhonikidze. (70).
 Didi-Vani. (71). Tsipa. (72). Khashuri. (73). Skra.

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Continuation of Table 4.

(a) Станция	(b) Станция	(c) Число дней	(d) Облач- ность	I	II	III	IV	V	VI	VII	VIII	IX	X	XI	XII	(e) Год
75	Шрома	(75a) Ясных	(75b) Общая	4.7	3.9	4.0	4.9	5.1	6.2	4.3	5.1	7.1	7.7	7.3	6.4	67
		(75d) Пасмурных	(75c) Нижняя	7.8	7.1	7.1	8.3	9.0	10.2	7.9	9.6	10.7	12.4	11.2	10.4	112
		(75a) Ясных	(75b) Общая	13.3	13.7	15.2	13.5	11.3	9.3	12.6	10.8	10.1	9.1	9.6	11.8	140
		(75d) Пасмурных	(75c) Нижняя	7.2	7.6	8.6	6.3	4.3	2.8	3.5	3.4	4.0	3.8	5.1	5.9	62
76	Гори	(75a) Ясных	(75b) Общая	3.0	2.0	2.4	3.1	1.8	3.7	4.9	6.7	7.1	5.5	3.6	3.9	48
		(75d) Пасмурных	(75c) Нижняя	6.0	4.4	5.8	5.9	4.5	6.5	8.1	9.9	9.7	8.7	6.3	6.9	83
		(75a) Ясных	(75b) Общая	11.4	10.0	11.5	10.3	9.4	6.1	6.0	4.4	4.7	7.3	8.9	9.7	100
		(75d) Пасмурных	(75c) Нижняя	6.9	4.8	5.8	5.1	3.4	2.0	2.4	1.7	2.3	4.1	5.0	6.0	50
77	Кварели	(75a) Ясных	(75b) Общая	3.2	2.0	1.7	2.0	1.2	3.1	6.1	6.8	5.8	5.0	3.1	3.9	44
		(75d) Пасмурных	(75c) Нижняя	11.1	9.8	8.7	8.4	9.3	11.1	14.1	14.5	10.8	12.1	11.4	12.4	134
		(75a) Ясных	(75b) Общая	13.2	12.6	15.6	14.0	12.2	7.2	7.1	5.9	8.0	10.3	13.0	12.4	132
		(75d) Пасмурных	(75c) Нижняя	7.6	6.5	7.9	7.4	4.2	3.1	2.7	3.1	4.6	5.7	7.3	6.5	67
78	Набеглави	(75a) Ясных	(75b) Общая	2.4	4.0	2.9	6.3	4.0	5.5	1.3	2.4	3.7	4.6	7.6	7.2	52
		(75d) Пасмурных	(75c) Нижняя	5.1	5.9	4.0	9.9	6.7	7.0	1.6	4.8	5.0	7.2	11.9	9.5	79
		(75a) Ясных	(75b) Общая	13.0	13.7	16.1	12.3	13.0	10.3	16.6	13.1	11.6	11.4	8.7	13.1	153
		(75d) Пасмурных	(75c) Нижняя	12.6	10.9	14.0	9.1	8.7	7.8	12.4	7.7	8.7	8.0	6.0	9.6	116
81	Мухрани, агро	(75a) Ясных	(75b) Общая	3.4	1.7	1.7	2.3	1.5	3.2	4.9	5.7	5.5	5.2	2.7	3.6	41
		(75d) Пасмурных	(75c) Нижняя	6.7	5.2	4.8	5.8	4.5	5.9	7.7	8.7	7.7	8.6	5.5	7.1	76
		(75a) Ясных	(75b) Общая	11.3	9.8	12.1	12.0	10.6	6.9	6.5	5.5	6.7	8.0	10.7	10.4	110
		(75d) Пасмурных	(75c) Нижняя	6.0	5.0	6.3	6.3	4.5	3.0	2.9	2.7	3.9	4.7	7.0	5.8	58
82	Телави, агро	(75a) Ясных	(75b) Общая	3.4	2.1	1.7	2.0	1.0	3.0	5.9	6.4	5.4	4.7	3.1	3.9	43
		(75d) Пасмурных	(75c) Нижняя	11.8	9.4	9.4	9.1	8.6	11.0	14.1	15.2	12.0	12.3	10.3	13.1	136
		(75a) Ясных	(75b) Общая	12.1	11.2	13.9	12.7	11.4	6.4	5.9	5.1	7.2	8.5	11.3	10.3	116
		(75d) Пасмурных	(75c) Нижняя	6.3	5.4	6.4	5.1	2.7	2.0	1.2	1.1	2.2	4.3	6.3	5.1	48
83	Анасеули	(75a) Ясных	(75b) Общая	3.1	2.1	2.6	2.9	2.9	3.7	1.9	2.7	4.1	5.7	5.3	4.3	41
		(75d) Пасмурных	(75c) Нижняя	8.6	7.1	8.0	8.8	8.5	7.6	3.3	5.0	6.1	10.1	10.9	11.0	95

Key: (a). No. of station. (b). Station. (c). Number of days.
 (d). Cloudiness. (e). Year. (75). Shroma. (75a). Clear. (75b).
 General. (75c). Lower. (76). Gori. (77). Kvareli. (78).
 Nabeglavi. (81). Mukhrani, agro. (82). Telavi, agro. (83).
 Anaseuli.

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Continuation of Table 4.

	(a) Пасмурных	(b) Общая	14.9	14.9	17.2	15.8	14.1	11.9	16.1	14.3	12.5	10.9	11.4	13.4	167
	(c) Нижняя	(b) Нижняя	8.6	8.8	10.5	9.4	8.4	7.2	10.2	9.3	8.5	7.3	7.2	7.6	103
84 Сairме	(84a) Ясных	(b) Общая	4.1	3.6	3.0	3.8	3.3	3.6	3.6	4.4	7.6	8.2	6.7	5.5	57
	(c) Нижняя	(b) Нижняя	12.8	10.7	11.1	10.1	9.5	6.6	6.6	7.7	11.2	14.0	13.7	15.2	128
	(a) Пасмурных	(b) Общая	13.2	12.3	14.4	12.5	11.5	9.9	12.5	9.6	9.2	9.5	9.6	10.9	135
	(c) Нижняя	(b) Нижняя	4.6	4.4	5.5	6.2	4.8	5.1	7.2	6.3	4.7	5.2	4.5	4.0	62
85 Цинандали	(84a) Ясных	(b) Общая	4.4	2.4	2.6	3.1	1.0	4.4	5.6	8.6	7.4	5.8	2.8	4.0	52
	(c) Нижняя	(b) Нижняя	6.8	4.2	3.7	4.2	2.8	9.3	8.7	10.2	10.4	9.8	4.7	7.8	82
	(a) Пасмурных	(b) Общая	12.6	12.2	12.6	13.1	12.6	6.9	7.4	6.1	5.8	9.4	11.6	11.0	122
	(c) Нижняя	(b) Нижняя	7.6	10.6	11.5	10.2	8.7	5.5	5.7	4.7	4.6	5.7	10.4	9.8	95
86 Гомбори	(84a) Ясных	(b) Общая	3.6	3.0	2.1	2.2	1.2	2.7	3.8	5.4	4.9	5.3	3.7	5.0	43
	(c) Нижняя	(b) Нижняя	8.3	6.2	5.2	5.5	4.2	6.2	7.9	9.2	7.1	10.1	7.4	10.6	88
	(a) Пасмурных	(b) Общая	11.7	12.0	15.0	12.8	11.9	8.3	7.7	6.5	8.6	9.6	12.5	10.7	127
	(c) Нижняя	(b) Нижняя	6.8	7.6	9.6	8.3	7.0	3.8	3.9	3.8	5.4	6.2	9.1	6.1	76
88 Бахмаро	(84a) Ясных	(b) Общая	4.1	3.4	3.6	4.1	3.8	4.1	4.4	6.4	8.5	7.6	7.1	5.4	62
	(c) Нижняя	(b) Нижняя	8.6	7.7	8.2	9.6	9.1	7.2	6.6	8.5	11.0	12.7	11.7	10.7	112
	(a) Пасмурных	(b) Общая	13.3	12.6	13.8	11.1	8.8	8.4	11.0	9.2	8.8	8.6	9.7	11.6	127
	(c) Нижняя	(b) Нижняя	9.1	8.4	9.0	5.8	4.2	5.1	8.3	6.7	7.1	6.6	6.5	7.3	64
89 Боржом	(84a) Ясных	(b) Общая	4.0	2.9	2.8	3.5	2.4	3.7	5.1	7.1	7.0	4.9	4.2	4.4	52
	(c) Нижняя	(b) Нижняя	10.3	8.4	8.1	8.4	6.2	7.2	7.5	9.2	9.6	9.0	8.0	11.6	104
	(a) Пасмурных	(b) Общая	14.4	13.4	14.7	12.9	11.7	9.3	9.3	7.2	7.4	10.1	10.8	12.9	134
	(c) Нижняя	(b) Нижняя	5.8	6.6	8.4	7.5	6.9	6.1	6.8	5.5	5.7	6.7	6.9	5.8	79
90 Ормоци	(84a) Ясных	(b) Общая	4.2	3.5	3.3	2.8	2.4	3.3	4.7	6.6	7.4	7.4	5.4	4.9	56
	(c) Нижняя	(b) Нижняя	8.9	7.5	7.4	6.8	5.3	6.4	7.5	9.9	10.0	10.6	9.2	10.6	100
	(a) Пасмурных	(b) Общая	11.0	11.2	12.0	11.2	9.9	6.9	7.5	4.8	5.6	8.3	9.7	9.7	108
	(c) Нижняя	(b) Нижняя	5.0	5.0	5.8	6.8	5.5	3.9	3.9	2.6	3.4	4.8	5.2	5.5	57
92 Лагодехи, ГМС	(84a) Ясных	(b) Общая	3.8	2.3	1.8	1.9	1.2	3.3	6.2	7.1	5.6	5.2	3.1	3.8	45
	(c) Нижняя	(b) Нижняя	8.8	6.8	5.9	6.9	5.9	8.2	12.0	12.0	9.5	10.2	7.5	9.2	103
	(a) Пасмурных	(b) Общая	13.8	12.8	16.2	14.6	12.3	7.3	6.6	5.9	8.6	10.1	12.3	12.6	133
	(c) Нижняя	(b) Нижняя	10.1	8.8	10.7	8.2	4.8	3.0	3.0	2.8	6.0	6.9	9.1	8.4	82

Key: (a). Cloudy. (b). General. (c). Lower. (84). Sairme.

(84a). Clear. (85). Tsinandali. (86). Gombori. (88). Bakhmaro.

(89). Borzhomi. (90). Ormotsi. (92). Lagodekhi, GMS.

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Continuation of Table 4.

(a) № станции	(b) Станция	(c) Число дней	(d) Облач- ность	I	II	III	IV	V	VI	VII	VIII	IX	X	XI	XII	(e) Год
93	Цеми	(93a) Ясных	(93b) Общая	3.3	2.8	2.6	3.0	2.4	3.2	4.4	6.4	6.0	6.8	5.0	4.5	52
		(93c) Нижняя	(93b) Нижняя	9.6	8.0	7.8	8.1	5.4	5.6	6.4	8.8	10.6	11.2	11.1	11.9	104
		(93d) Пасмурных	(93b) Общая	13.7	13.5	15.2	14.1	13.3	10.7	11.2	8.1	7.7	10.0	11.3	13.1	142
		(93c) Нижняя	(93b) Нижняя	7.3	7.2	8.6	7.9	6.4	6.9	6.4	4.2	8.0	6.0	6.3	6.7	78
94	Зегзани	(93a) Ясных	(93b) Общая	4.4	1.9	2.5	2.4	1.2	4.6	6.5	6.4	6.0	4.7	3.6	4.3	46
		(93c) Нижняя	(93b) Нижняя	9.4	6.5	8.1	7.1	7.5	11.2	13.5	11.9	10.7	9.9	8.2	9.1	113
		(93d) Пасмурных	(93b) Общая	11.6	10.1	11.6	9.1	8.7	8.6	3.8	4.5	5.4	8.4	9.9	10.1	97
		(93c) Нижняя	(93b) Нижняя	7.8	5.1	6.8	4.6	3.3	1.3	1.3	1.4	3.1	4.0	6.5	7.3	52
96	Абастумани	(93a) Ясных	(93b) Общая	3.3	2.5	2.4	2.9	2.4	3.2	5.4	7.7	8.5	6.9	5.2	4.1	54
		(93c) Нижняя	(93b) Нижняя	11.0	9.8	9.4	8.0	6.5	5.8	8.1	10.2	11.1	12.2	11.4	12.0	116
		(93d) Пасмурных	(93b) Общая	14.6	12.9	14.7	12.7	11.8	8.2	7.5	5.2	6.8	8.6	10.4	12.6	126
		(93c) Нижняя	(93b) Нижняя	4.1	3.1	4.4	6.0	4.1	3.4	3.5	2.6	4.1	4.7	4.2	4.8	49
97	Гурджаани	(93a) Ясных	(93b) Общая	3.9	2.2	2.1	2.7	1.3	3.9	6.7	8.2	6.7	6.2	3.4	3.9	51
		(93c) Нижняя	(93b) Нижняя	11.4	10.1	9.2	8.8	8.4	10.6	14.0	14.5	10.7	12.0	10.7	12.0	132
		(93d) Пасмурных	(93b) Общая	12.3	10.7	13.6	12.3	9.9	5.8	5.5	4.8	6.9	8.3	11.4	11.2	113
		(93c) Нижняя	(93b) Нижняя	7.2	5.5	7.4	6.2	4.0	2.3	1.9	2.1	4.0	5.1	7.1	6.4	59
98	Бакурини, агро	(93a) Ясных	(93b) Общая	3.9	3.0	2.7	2.5	2.3	3.0	4.4	6.6	8.0	6.6	6.1	4.7	54
		(93c) Нижняя	(93b) Нижняя	10.5	8.0	8.0	8.0	5.7	4.9	6.8	9.0	10.6	11.2	11.6	11.6	106
		(93d) Пасмурных	(93b) Общая	12.9	12.6	14.9	13.6	13.3	10.6	11.4	7.6	7.8	9.8	9.8	11.6	136
		(93c) Нижняя	(93b) Нижняя	7.2	6.2	8.1	7.4	6.0	6.7	8.0	5.6	6.1	6.8	5.6	6.0	80
99	Сагареджо	(93a) Ясных	(93b) Общая	5.3	3.5	3.6	4.0	3.6	5.9	9.0	10.2	8.4	7.4	4.6	5.9	71
		(93c) Нижняя	(93b) Нижняя	13.2	10.9	10.5	10.5	11.1	12.5	14.5	14.0	11.6	12.7	10.4	13.0	145
		(93d) Пасмурных	(93b) Общая	11.5	9.8	12.6	11.2	8.3	4.8	4.8	3.9	7.2	8.1	10.7	8.8	102
		(93c) Нижняя	(93b) Нижняя	5.8	5.1	6.4	6.3	3.6	2.4	2.5	1.9	4.9	5.3	7.1	5.4	57
100	Тбилиси, ГМО	(93a) Ясных	(93b) Общая	2.8	2.0	1.7	2.4	1.9	3.7	6.3	7.1	6.3	5.1	2.7	3.1	45
			(93b) Нижняя	9.7	7.3	6.9	7.7	7.3	8.8	10.8	12.1	9.9	10.3	8.0	9.5	106

Key: (a). No of station. (b). Station. (c). Number of days.

(d). Cloudiness. (e). Year. (93). Tsemi. (93a). Clear. (93b).

General. (93c). Lower. (93d). Cloudy. (94). Zegaani. (96).

Abastumani. (97). Gurdzhaani. (98). Bakuriani, agro. (99).

Sagaredzho. (100). Tbilisi, GMO.

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Continuation of Table 4.

	(a) Пасмурных	(b) Общая	12.3	11.5	13.7	12.6	11.4	7.1	7.0	5.8	7.6	9.1	11.9	11.7	122
	(c) Нижняя	4.8	4.1	5.0	4.2	2.7	1.5	1.7	1.7	3.2	3.9	5.8	5.3	44	
101 Самгори, водр.	(101a) Ясных	(b) Общая	2.9	3.0	1.5	2.6	2.2	3.2	5.6	7.2	5.5	7.5	3.5	3.8	48
	(c) Нижняя	5.4	6.0	4.5	5.4	5.5	6.2	9.2	9.9	7.2	10.2	6.6	7.6	84	
	(101a) Пасмурных	(b) Общая	10.5	10.0	13.8	13.7	8.8	6.9	7.3	5.8	8.3	7.1	11.8	9.4	113
	(c) Нижняя	7.3	5.5	9.2	8.8	4.9	4.4	4.2	3.9	6.2	4.6	8.9	7.1	75	
102 Манглиси	(101a) Ясных	(b) Общая	4.1	2.5	2.6	2.8	1.8	4.0	6.1	7.0	6.7	5.8	3.3	4.9	52
	(c) Нижняя	11.1	9.5	8.8	8.1	7.0	7.8	10.9	11.2	9.7	10.2	8.4	12.2	115	
	(101a) Пасмурных	(b) Общая	10.1	10.8	12.7	11.8	12.0	7.7	7.4	6.1	8.1	9.5	12.0	9.4	118
	(c) Нижняя	4.8	4.7	7.2	6.8	5.6	3.8	3.7	3.3	5.8	6.4	8.1	5.5	66	
103 Тбилиси, парк Мтацминда	(101a) Ясных	(b) Общая	3.1	2.2	2.0	2.3	1.3	3.4	5.3	6.6	5.5	4.6	2.3	3.2	42
	(c) Нижняя	6.3	5.0	5.2	5.7	5.2	7.6	11.2	10.4	9.4	8.1	5.7	7.1	87	
	(101a) Пасмурных	(b) Общая	12.4	11.6	13.1	11.9	10.2	6.1	6.3	6.0	7.4	9.0	12.1	12.3	118
	(c) Нижняя	6.6	5.6	5.5	3.8	3.0	1.6	1.6	2.3	2.8	4.4	6.0	6.1	49	
104 Адигени	(101a) Ясных	(b) Общая	3.5	3.7	2.2	3.9	3.0	5.2	6.0	8.3	8.8	7.4	5.8	5.0	63
	(c) Нижняя	8.3	8.2	7.3	9.1	7.7	7.5	8.5	10.2	11.1	11.9	10.4	10.7	111	
	(101a) Пасмурных	(b) Общая	12.8	12.0	14.6	10.4	9.1	6.7	5.9	4.3	5.3	7.2	9.5	11.2	109
	(c) Нижняя	7.2	6.6	7.9	4.9	3.9	2.9	3.8	2.6	3.5	4.9	5.5	6.7	60	
105 Цхрацкаро	(101a) Ясных	(b) Общая	4.9	3.1	1.9	2.4	1.6	1.5	4.0	4.8	6.5	6.9	5.0	3.4	46
	(c) Нижняя	10.6	7.5	7.8	5.2	3.4	3.6	6.0	6.1	7.9	12.5	11.4	10.8	93	
	(101a) Пасмурных	(b) Общая	11.1	11.8	14.6	15.6	13.2	10.4	12.2	9.2	10.4	7.6	10.8	12.0	139
	(c) Нижняя	7.9	8.5	10.8	9.6	7.5	6.6	9.8	7.4	9.0	5.4	7.6	7.3	97	
106 Тбилиси, АМСГ	(101a) Ясных	(b) Общая	4.1	2.9	2.4	3.3	2.2	4.8	7.6	8.4	7.1	6.2	3.7	4.6	57
	(c) Нижняя	12.3	10.6	10.0	9.9	8.2	11.0	13.6	13.7	11.0	12.5	9.2	12.2	134	
	(101a) Пасмурных	(b) Общая	10.4	10.1	12.3	11.6	10.3	5.7	5.6	4.8	6.9	8.4	11.4	10.3	108
	(c) Нижняя	5.4	4.4	5.0	3.9	2.7	1.2	1.1	1.2	2.7	4.4	6.1	5.4	44	
107 Табаскурн	(101a) Ясных	(b) Общая	4.4	5.0	2.6	3.1	2.9	4.4	6.3	9.3	9.6	9.2	5.6	6.6	69
	(c) Нижняя	9.0	8.0	6.1	6.1	4.8	6.0	8.6	12.3	12.0	12.5	9.4	10.8	106	
	(101a) Пасмурных	(b) Общая	10.8	10.0	11.8	11.1	9.0	5.6	5.7	3.1	3.9	7.5	10.6	9.2	98
	(c) Нижняя	8.6	7.9	7.8	8.0	5.4	3.6	3.4	2.4	3.3	5.1	7.8	6.2	70	

Key: (a). Cloudy. (b). General. (c). Lower. (101). Samgori, reservoir. (101a). Clear. (102). Manglisi. (103). Tbilisi, park Mtatsminda. (104). Adigeni. (105). Tskhratskaro. (106). Tbilisi, AMSG. (107). Tabatskuri.

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Continuation of Table 4.

(a) № станции	(b) Станция	(c) Число дней	(d) Облач- ность	I	II	III	IV	V	VI	VII	VIII	IX	X	XI	XII	(e) Год
108	Коджори	(108a)	(108b)	5.7	3.4	3.6	3.9	3.3	5.7	8.2	9.2	7.6	7.3	4.4	6.0	68
		Ясных	Общая	12.8	9.7	9.7	10.0	10.4	13.0	15.4	15.0	12.0	12.6	9.4	13.7	144
		(108c)	(108d)	8.1	8.2	10.8	10.9	8.9	5.5	4.8	4.9	6.8	7.5	9.9	8.0	94
		Пасмурных	Общая	4.8	4.7	6.4	6.0	3.6	1.9	1.7	2.0	4.3	5.5	6.6	4.6	52
110	Ахалцихе	(108a)	(108b)	4.6	3.6	3.2	4.0	3.5	5.0	6.4	8.3	8.9	8.0	5.8	5.4	67
		Ясных	Общая	9.3	8.4	8.8	8.6	6.7	6.7	8.3	10.1	10.8	12.0	9.9	11.1	111
		(108c)	(108d)	12.4	10.4	12.2	11.5	9.4	7.0	5.9	4.4	5.3	7.6	9.3	10.2	106
		Пасмурных	Общая	5.4	4.1	5.1	4.4	3.8	3.2	3.4	2.7	3.8	4.0	4.3	4.7	49
111	Тснори, ГМС	(108a)	(108b)	4.0	2.9	3.0	3.3	1.9	4.6	7.7	8.4	6.8	6.8	4.0	4.2	56
		Ясных	Общая	6.8	6.8	7.6	7.5	7.7	9.7	13.7	14.3	11.4	11.0	8.7	9.3	116
		(108c)	(108d)	2.5	10.3	12.6	11.6	9.1	6.0	5.2	4.4	6.5	19.1	10.8	11.9	110
		Пасмурных	Общая	9.2	6.6	8.5	7.1	4.3	2.9	2.0	2.4	4.7	6.0	7.8	9.0	70
112	Сигнахи	(108a)	(108b)	4.5	4.0	2.4	3.8	2.4	4.1	8.8	9.4	7.5	7.6	4.3	6.2	85
		Ясных	Общая	13.5	11.6	10.7	10.2	12.8	13.4	17.2	17.9	15.0	14.5	12.0	14.7	164
		(108c)	(108d)	9.8	8.4	12.9	12.2	7.8	5.3	3.9	3.9	6.6	7.8	10.0	8.3	97
		Пасмурных	Общая	5.7	4.6	5.2	5.8	1.7	1.8	0.9	1.8	3.6	4.6	6.6	4.2	46
113	Цалка	(108a)	(108b)	4.9	3.5	2.5	2.2	1.1	2.5	3.8	4.9	4.3	4.7	3.7	5.5	44
		Ясных	Общая	12.1	8.6	7.0	6.2	3.9	4.9	8.0	9.0	7.4	9.0	8.3	12.0	96
		(108c)	(108d)	8.0	8.0	11.1	12.0	11.6	7.7	7.8	7.0	8.8	9.1	10.3	8.4	110
		Пасмурных	Общая	4.4	4.9	6.9	8.2	6.0	3.7	3.7	4.1	6.0	6.1	7.1	5.2	66
114	Иормуганло	(108a)	(108b)	4.7	5.1	3.8	3.4	2.9	5.2	10.1	10.8	9.2	9.3	3.8	5.5	74
		Ясных	Общая	7.4	7.7	7.2	7.0	7.8	9.5	13.1	14.4	11.4	12.9	7.6	9.2	115
		(108c)	(108d)	8.3	8.2	11.6	12.3	5.7	4.9	3.3	3.4	5.5	5.3	11.6	8.5	89
		Пасмурных	Общая	6.8	6.7	8.8	8.6	2.9	2.8	2.4	2.4	4.1	4.0	9.6	7.4	66
115	Аспиндза	(108a)	(108b)	5.5	4.8	4.0	3.8	3.8	5.0	7.5	9.8	10.4	9.6	6.5	7.2	78
		Ясных	Общая	12.0	10.6	10.6	9.5	7.6	8.3	11.3	12.7	13.5	13.8	11.5	13.8	135

Key: (a). No of station. (b). Station. (c). Number of days.
 (d). Cloudiness. (e). Year. (108). Kodzhori. (108a). Clear.
 (108b). General. (108c). Lower. (108d). Cloudy. (110).
 Akhaltsikhe. (111). Tsnori, GMS. (112). Signakhi. (113). Tsalka.
 (114). Iormuganlo. (115). Aspindza.

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Continuation of Table 4.

	(a)	(b)															
	Пасмурных	Общая	10.2	9.0	10.6	9.6	7.6	5.1	4.0	2.7	3.5	5.9	7.9	8.0	64		
	(c) Нижняя	Нижняя	4.9	3.9	5.8	5.2	4.4	3.0	2.5	1.7	2.3	4.0	5.1	4.4	47		
116 Рустави	(116a)	Общая	3.4	2.4	1.6	2.4	1.2	2.7	4.7	6.8	5.7	5.3	1.9	4.0	42		
	Ясных	Нижняя	8.6	8.0	6.3	7.4	6.8	6.9	9.8	10.9	8.9	10.8	6.5	9.8	101		
	Пасмурных	Общая	11.1	9.7	14.7	12.8	9.8	8.3	6.5	5.9	8.5	8.8	13.5	11.3	121		
	(116a)	Нижняя	6.4	5.7	9.2	6.9	2.9	3.2	2.0	3.2	5.5	5.2	8.6	6.6	65		
117 Тетри-Цкаро	Ясных	Общая	3.7	2.1	2.0	2.3	1.5	3.2	5.4	5.8	6.0	5.3	3.0	4.0	44		
	(116a)	Нижняя	11.8	8.1	7.5	6.6	5.1	7.3	10.2	10.2	8.4	9.6	8.0	10.6	103		
	Пасмурных	Общая	11.3	11.3	14.1	14.2	13.1	8.7	7.8	7.2	8.9	10.3	12.5	10.3	130		
	(116a)	Нижняя	5.5	8.1	7.7	8.2	6.1	3.8	4.1	3.7	6.4	7.0	8.4	6.2	75		
118 Удабно	Ясных	Общая	4.4	2.8	1.9	2.6	2.0	4.0	7.6	9.0	6.8	7.6	3.2	4.1	56		
	(116a)	Нижняя	13.1	11.4	10.4	8.7	12.2	11.8	15.6	16.4	12.1	14.7	12.0	14.3	153		
	Пасмурных	Общая	9.9	10.1	14.2	15.5	10.2	8.0	7.1	4.8	8.4	8.3	12.0	9.5	118		
	(116a)	Нижняя	5.8	4.8	7.3	7.4	2.8	3.0	1.6	1.8	4.6	4.5	7.3	4.9	56		
119 Алазани	Ясных	Общая	4.9	3.2	3.4	4.0	3.5	5.7	8.6	9.7	8.9	7.2	4.4	5.6	60		
	(116a)	Нижняя	11.8	9.0	9.7	9.2	9.8	11.8	14.3	14.7	12.7	11.4	9.1	11.5	135		
	Пасмурных	Общая	11.5	10.7	13.0	11.4	9.6	5.3	5.4	4.5	7.0	8.7	11.8	11.3	110		
	(116a)	Нижняя	6.4	5.7	6.7	6.0	3.6	2.3	1.8	2.2	4.2	5.4	7.6	7.5	59		
120 Марнеули	Ясных	Общая	3.2	2.0	1.6	2.7	2.1	4.1	6.7	7.2	6.1	6.2	3.2	3.6	49		
	(116a)	Нижняя	12.4	10.5	10.2	8.4	8.2	10.3	12.7	14.2	10.1	12.5	10.4	12.0	132		
	Пасмурных	Общая	11.5	11.1	14.0	12.7	10.8	7.3	6.8	6.4	8.4	9.6	11.9	11.4	122		
	(116a)	Нижняя	4.0	3.5	4.6	4.8	2.7	2.2	2.1	1.8	4.4	3.8	5.6	4.7	44		
121 Радионовка	Ясных	Общая	4.6	3.8	2.9	2.9	1.7	3.6	6.1	8.5	7.1	7.6	5.2	5.8	67		
	(116a)	Нижняя	10.8	8.7	7.9	6.9	4.4	5.8	8.1	10.2	8.7	11.5	10.5	12.5	106		
	Пасмурных	Общая	10.4	10.9	12.2	13.1	12.1	7.9	5.7	4.1	4.8	5.9	10.2	10.0	107		
	(116a)	Нижняя	5.7	6.2	6.1	6.7	5.4	3.9	3.3	2.3	2.8	3.9	6.1	5.4	58		
122 Цители-Цкаро	Ясных	Общая	3.4	2.8	0.9	1.6	1.5	2.3	7.3	8.3	5.5	6.2	2.2	3.7	46		
	(116a)	Нижняя	12.1	9.1	6.1	7.2	7.7	8.1	11.3	13.1	8.9	11.4	9.2	12.1	116		
	Пасмурных	Общая	10.5	10.4	15.6	15.4	10.0	7.3	6.1	4.7	7.2	8.9	11.6	9.5	117		
	(116a)	Нижняя	6.5	5.1	8.6	7.9	2.9	2.4	2.3	2.5	4.9	6.1	7.3	5.3	62		

Key: (a). Cloudy. (b). General. (c). Lower. (116). Rustavi.

(116a). Clear. (117). Tetri-Tskaro. (118). Udabno. (119).

Alazani. (120). Marneuli. (121). Radionovka. (122).

Tsiteli-Tskaro.

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Continuation of Table 4.

Станция	Станция	Число дней	Облач-ность	I	II	III	IV	V	VI	VII	VIII	IX	X	XI	XII	Год
123	Болнис	(123a) Ясных	(123b) Общая	4.6	3.0	2.4	2.9	2.1	4.7	6.5	7.4	6.9	6.1	3.5	5.3	55
		(123d) Пасмурных	(123c) Нижняя	9.4	7.4	6.6	8.8	6.2	8.2	10.5	10.7	8.8	10.3	7.6	10.1	103
			(123b) Общая	10.1	10.3	13.2	12.2	11.5	7.5	6.8	6.3	7.8	9.3	11.9	10.3	117
			(123c) Нижняя	6.0	5.4	7.7	7.4	4.8	3.6	3.4	3.6	5.7	6.3	7.9	6.8	69
124	Гардабани	(123a) Ясных	(123b) Общая	4.3	2.4	2.4	2.7	2.1	4.9	7.5	8.7	7.7	6.4	3.7	3.9	57
		(123d) Пасмурных	(123c) Нижняя	10.5	8.8	8.3	8.2	7.8	10.2	12.2	12.9	10.4	11.1	10.5	10.1	121
			(123b) Общая	10.0	9.7	12.8	11.1	9.6	5.9	5.9	5.0	6.8	8.2	10.9	10.5	106
			(123c) Нижняя	5.4	4.5	5.8	5.5	3.4	2.1	2.0	2.1	4.2	4.4	6.6	5.6	52
125	Ахалкалаки, ГМС	(123a) Ясных	(123b) Общая	4.3	3.6	3.4	3.0	2.2	3.5	5.3	8.3	9.6	7.9	6.7	5.7	64
		(123d) Пасмурных	(123c) Нижняя	9.7	8.1	8.6	7.4	4.8	4.7	6.8	9.2	11.2	11.6	10.8	11.3	104
			(123b) Общая	11.5	10.6	12.2	10.9	9.7	5.8	5.2	2.8	3.6	6.5	8.9	10.1	98
			(123c) Нижняя	6.6	5.8	6.2	5.6	4.9	3.3	3.1	1.7	2.6	4.1	5.6	5.7	55
126	Пок (Poga)	(123a) Ясных	(123b) Общая	5.8	5.5	6.5	5.2	3.5	5.4	5.6	9.1	11.0	8.1	8.2	8.5	82
		(123d) Пасмурных	(123c) Нижняя	10.1	9.6	10.3	8.7	7.0	9.0	9.1	11.8	13.8	12.4	10.3	11.5	124
			(123b) Общая	7.8	7.5	8.2	7.7	8.6	5.9	4.4	3.3	3.3	6.7	6.2	7.6	77
			(123c) Нижняя	3.7	3.9	5.4	5.1	5.3	3.8	3.2	1.9	2.4	4.2	4.1	4.4	47
127	Шираки	(123a) Ясных	(123b) Общая	4.6	2.9	2.4	3.4	2.4	5.6	8.8	9.8	8.0	7.1	3.8	5.1	64
		(123d) Пасмурных	(123c) Нижняя	10.9	8.9	8.9	10.4	10.6	12.4	15.2	16.4	13.2	12.8	11.3	13.2	144
			(123b) Общая	10.4	9.4	12.3	10.1	7.3	4.0	4.4	3.3	5.9	7.8	10.4	9.3	95
			(123c) Нижняя	6.4	5.8	7.2	5.5	2.6	1.2	1.5	1.2	3.0	4.7	5.7	5.9	51
128	Дманиси	(123a) Ясных	(123b) Общая	5.2	3.7	2.4	2.7	1.6	2.6	4.1	5.2	4.9	5.5	4.0	5.8	46
		(123d) Пасмурных	(123c) Нижняя	9.1	6.5	5.6	5.1	3.3	3.6	5.7	5.7	6.1	7.4	7.1	6.8	72
			(123b) Общая	9.0	9.4	12.2	13.4	11.9	9.3	9.2	7.9	9.8	10.0	11.1	8.9	122
			(123c) Нижняя	6.9	6.0	8.3	9.6	7.9	6.4	6.4	5.7	8.3	8.4	8.8	6.3	89
130	Элдари	(123a) Ясных	(123b) Общая	4.4	3.3	1.8	2.6	3.0	4.4	8.1	9.6	7.7	6.8	3.7	4.3	60
			(123c) Нижняя	11.3	9.1	7.3	7.6	10.0	11.5	14.2	16.0	11.1	12.1	9.3	10.8	130

Key: (a). No of station. (b). Station. (c). Number of days.

(d). Cloudiness. (e). Year. (123). Bolnisi. (123a). Clear.

(123b). General. (123c). Lower. (123d). Cloudy. (124).

Gardabani. (125). Akhalkalaki, GMS. (126). Poka (Poga). (127).

Shiraki. (128). Dmanisi. (130). Eldari.

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Continuation of Table 4.

	(a) Пасмурных	(b) Общая	11.1	10.5	13.7	13.8	8.3	6.3	5.4	3.9	8.0	8.8	11.3	11.0	112
	(c) Нижняя	(b) Нижняя	7.9	6.3	9.3	8.9	3.0	2.9	2.8	2.6	5.3	6.1	8.2	7.8	71
132 Картсакхи	(132a) Ясных	(b) Общая	5.7	4.8	3.7	4.1	2.3	3.7	5.3	7.4	8.5	7.3	6.0	7.0	64
	(a) Пасмурных	(b) Нижняя	15.8	12.7	13.3	10.7	9.3	10.0	11.7	15.1	14.6	15.2	13.9	15.9	158
	(132a) Пасмурных	(b) Общая	10.4	10.4	12.1	12.3	11.9	7.1	6.2	4.3	5.0	7.4	8.4	9.0	104
	(a) Пасмурных	(b) Нижняя	2.4	2.1	3.0	3.2	3.5	2.4	1.4	1.1	1.5	2.5	3.1	1.9	28
133 Ефремовка	(132a) Ясных	(b) Общая	2.7	2.6	2.5	3.0	1.8	3.0	5.0	7.0	7.9	6.2	4.8	3.9	50
	(a) Пасмурных	(b) Нижняя	8.7	8.5	8.2	7.6	4.4	4.7	8.0	9.5	10.5	10.9	9.6	10.3	101
	(132a) Пасмурных	(b) Общая	14.9	13.8	14.4	14.0	13.7	7.6	7.0	4.7	5.8	9.3	12.0	13.8	131
	(a) Пасмурных	(b) Нижняя	8.1	5.6	6.4	6.3	7.2	4.9	3.4	2.7	3.6	6.2	6.3	6.8	68
	(132a) ЮГО-ОСЕТИНСКАЯ АВТОНОМНАЯ ОБЛАСТЬ														
134 Рока	(132a) Ясных	(b) Общая	6.6	5.1	3.9	4.1	2.8	4.3	5.1	7.8	7.8	6.5	7.2	8.4	70
	(a) Пасмурных	(b) Нижняя	11.5	8.9	7.2	7.0	5.3	7.2	8.2	10.4	10.2	9.2	9.8	12.2	107
	(132a) Пасмурных	(b) Общая	10.5	10.2	12.5	12.1	13.2	9.1	7.9	6.3	7.3	9.4	10.1	9.7	118
	(a) Пасмурных	(b) Нижняя	7.5	7.1	10.0	8.8	8.4	5.2	5.4	4.1	5.6	7.5	7.6	7.0	84
135 Эрмани	(132a) Ясных	(b) Общая	6.6	4.6	3.8	3.4	2.1	2.2	4.0	5.5	6.0	8.1	7.3	7.2	61
	(a) Пасмурных	(b) Нижняя	12.8	9.7	8.0	7.3	5.6	4.8	7.3	9.0	7.8	12.3	12.2	13.6	110
	(132a) Пасмурных	(b) Общая	9.8	10.8	11.4	12.4	11.7	8.2	6.7	5.4	7.4	7.9	9.1	9.6	110
	(a) Пасмурных	(b) Нижняя	6.9	7.0	7.8	6.9	5.4	4.6	3.6	3.0	4.5	5.0	5.7	5.6	66
137 Джава	(132a) Ясных	(b) Общая	6.9	4.9	3.8	5.0	4.2	6.4	7.1	10.0	9.3	9.0	6.8	8.2	82
	(a) Пасмурных	(b) Нижняя	12.8	10.4	9.7	11.6	10.6	11.5	13.5	16.2	14.1	14.3	13.1	14.2	152
	(132a) Пасмурных	(b) Общая	10.0	10.6	12.2	10.4	10.2	5.9	6.4	4.6	6.3	8.3	9.7	9.7	104
	(a) Пасмурных	(b) Нижняя	6.3	6.7	6.2	6.0	4.5	2.6	2.4	2.1	2.9	4.8	5.3	5.8	56
139 Цхинвали	(132a) Ясных	(b) Общая	3.0	2.6	1.8	3.2	2.3	4.3	5.6	7.5	8.3	6.5	4.0	4.4	54
	(a) Пасмурных	(b) Нижняя	8.8	7.7	7.5	9.1	8.1	9.9	10.3	12.6	11.3	12.5	9.7	10.8	118
	(132a) Пасмурных	(b) Общая	12.7	12.3	14.8	13.5	12.3	7.7	8.3	6.3	6.5	8.9	11.1	11.6	126
	(a) Пасмурных	(b) Нижняя	7.0	5.7	6.1	5.4	4.9	3.2	3.4	3.0	3.5	4.6	5.4	6.0	58
140 Ленингори	(132a) Ясных	(b) Общая	4.1	3.1	2.1	3.0	2.0	3.0	4.8	6.0	5.7	5.9	4.1	5.4	49
	(a) Пасмурных	(b) Нижняя	8.4	7.3	6.0	6.9	6.5	7.0	7.4	9.7	8.6	10.4	8.2	10.5	97
	(132a) Пасмурных	(b) Общая	9.3	9.2	12.1	11.3	9.8	5.9	6.0	4.7	6.2	7.3	9.5	8.7	106
	(a) Пасмурных	(b) Нижняя	7.4	6.4	8.4	7.5	5.7	3.7	3.9	3.4	4.7	5.4	6.7	5.9	69

Key: (a). Cloudy. (b). General. (c). Lower. (132). Kartsakhi.
 (132a). Clear. (133). Efremovka. (133a). SOUTH-OSSETIAN
 AUTONOMOUS REGION. (134). Roka. (135). Ermani. (137). Dzhava.
 (139). Tskhinvali. (140). Leningori.

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Continuation of Table 4.

(a) Станция	(b) Станция	(c) Число дней	(d) Облач- ность	I	II	III	IV	V	VI	VII	V I	IX	X	XI	XII	(e) Год
(f) АБХАЗСКАЯ АССР																
141	Авадхара	(141a) Ясных	(141b) Общая	4.4	4.2	2.2	3.0	3.8	3.4	7.8	9.0	10.2	6.4	7.2	6.8	68
		(141d) Пасмурных	(141c) Нижняя	9.2	8.0	8.5	8.8	8.6	5.8	8.5	10.3	12.2	10.6	13.2	13.2	117
		(141b) Общая	(141c) Нижняя	15.6	12.5	17.5	14.0	11.8	9.2	5.3	6.5	5.8	11.6	11.0	13.4	134
141	Багнари	(141a) Ясных	(141b) Общая	10.8	9.8	11.2	8.8	7.2	6.2	3.8	4.3	3.6	8.0	6.6	9.0	89
		(141d) Пасмурных	(141c) Нижняя	2.2	1.8	2.9	3.8	3.9	5.7	5.2	6.6	6.9	6.1	6.3	3.2	55
		(141b) Общая	(141c) Нижняя	5.8	5.0	6.2	8.2	8.8	9.3	8.4	9.2	10.5	10.0	11.0	8.3	101
145	Псху, ГМС	(141a) Ясных	(141b) Общая	17.9	14.9	16.9	13.9	13.0	8.9	8.1	7.5	7.4	9.9	11.7	14.4	144
		(141d) Пасмурных	(141c) Нижняя	12.6	10.8	12.4	10.5	8.8	6.6	6.0	4.4	4.2	6.5	7.9	10.5	101
		(141b) Общая	(141c) Нижняя	3.6	2.6	2.4	4.4	3.6	5.3	6.8	9.0	8.6	7.2	6.0	4.7	64
146	Леселидзе	(141a) Ясных	(141b) Общая	9.0	7.3	7.3	8.9	9.7	10.3	9.1	12.1	11.2	12.0	11.4	11.1	119
		(141d) Пасмурных	(141c) Нижняя	16.0	15.1	17.2	13.3	11.2	6.9	6.1	5.9	7.3	9.5	12.1	14.8	135
		(141b) Общая	(141c) Нижняя	10.6	10.1	10.5	8.3	7.8	3.8	3.7	3.5	5.0	6.0	7.7	9.3	84
146	Леселидзе	(141a) Ясных	(141b) Общая	2.7	1.9	2.7	3.1	2.9	4.2	7.8	9.9	9.3	6.5	5.0	4.1	60
		(141d) Пасмурных	(141c) Нижняя	8.2	6.4	7.5	8.4	9.8	13.8	14.4	15.6	14.5	14.1	11.8	11.0	136
		(141b) Общая	(141c) Нижняя	16.4	14.8	16.9	15.3	12.9	7.2	6.0	4.6	4.6	8.9	12.6	13.9	134
147	Гагрский хр.	(141a) Ясных	(141b) Общая	7.6	7.8	8.7	7.8	5.7	2.5	2.0	1.3	2.2	3.5	5.4	6.9	61
		(141d) Пасмурных	(141c) Нижняя	3.3	2.3	2.9	4.6	3.7	3.8	5.8	7.0	7.7	6.4	5.7	4.0	57
		(141b) Общая	(141c) Нижняя	8.1	6.7	8.1	10.5	10.8	9.8	7.7	9.3	10.3	11.8	11.2	10.0	114
148	Отрадное (Сихарули)	(141a) Ясных	(141b) Общая	15.6	13.9	15.8	12.3	9.7	7.2	6.3	5.4	5.8	7.9	11.6	13.4	125
		(141d) Пасмурных	(141c) Нижняя	10.2	8.9	9.7	6.9	4.6	3.7	3.7	2.9	2.9	4.3	6.5	7.7	72
		(141b) Общая	(141c) Нижняя	2.3	2.0	2.8	3.2	3.4	5.6	6.0	7.8	9.7	5.7	6.4	4.2	59
148	Отрадное (Сихарули)	(141a) Ясных	(141b) Общая	7.7	6.7	8.3	8.7	9.6	10.7	10.3	12.7	14.4	12.9	12.5	11.1	126
		(141d) Пасмурных	(141c) Нижняя													
		(141b) Общая	(141c) Нижняя													

Key: (a). No of station. (b). Station. (c). Number of days.

(d). Cloudiness. (e). Year. (f). ABKHAZIAN ASSR. (141).

Avadkhara. (141a). Clear. (141b). General. (141c). Lower.

(141d). Cloudy. (144). Bagnari. (145). Pskhu, GMS. (146).

Leselidze. (147). Gagrskiy ridge. (148). Otradnoe (Sikharuli).

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Continuation of Table 4.

	(a) Пасмурных	(b) Общая	16.9	14.7	16.0	15.2	13.5	9.0	8.2	6.7	5.8	8.4	11.5	14.4	140
	(149a)	(c) Нижняя	9.9	7.6	9.0	9.3	6.9	3.7	2.6	2.8	2.2	4.6	6.1	7.8	72
149 Гагра	Ясных	Общая (b)	2.7	1.7	1.9	2.7	2.6	5.1	6.7	8.8	8.0	6.1	4.4	2.8	54
		Нижняя (c)	9.8	8.2	9.7	9.2	9.7	10.8	10.6	12.6	13.4	14.0	12.6	11.9	121
	Пасмурных	Общая (b)	17.1	15.8	17.6	16.1	13.7	7.5	6.9	5.1	5.9	8.1	12.2	15.2	141
		Нижняя (c)	6.1	5.6	6.1	7.2	6.0	2.3	1.9	1.8	2.2	2.2	4.2	4.9	50
150 Бармишн	Ясных	Общая (b)	3.0	2.4	2.6	3.5	3.6	5.9	6.9	8.1	9.3	5.9	6.7	5.1	63
		Нижняя (c)	6.6	6.4	6.8	9.1	9.1	10.2	10.0	11.6	12.6	10.9	11.3	10.0	115
	Пасмурных	Общая (b)	16.2	14.6	15.8	11.9	12.1	7.7	6.9	6.0	5.6	8.6	10.6	13.3	129
		Нижняя (c)	10.1	8.8	9.6	9.3	6.6	4.1	4.0	3.5	2.8	5.1	6.3	8.6	79
151 Дурипши	Ясных	Общая (b)	2.8	1.9	2.5	3.4	3.2	4.7	6.0	7.9	8.5	6.5	5.2	4.2	56
		Нижняя (c)	9.3	7.6	8.9	9.4	10.1	9.9	9.3	12.2	13.4	13.7	12.6	12.0	126
	Пасмурных	Общая (b)	16.2	14.9	16.8	15.7	13.2	8.9	8.3	6.7	6.0	8.2	11.8	14.8	142
		Нижняя (c)	8.1	7.4	8.2	8.2	7.1	4.3	4.2	2.9	2.6	2.9	5.2	6.7	68
152 Пицунда, маяк	Ясных	Общая (b)	3.2	2.4	2.6	3.0	3.4	6.5	8.8	10.6	10.2	7.2	5.2	3.8	67
		Нижняя (c)	7.5	7.1	8.1	8.3	10.3	13.1	12.8	15.2	14.3	13.5	11.2	9.9	131
	Пасмурных	Общая (b)	14.7	13.2	15.5	14.0	11.2	5.1	4.8	3.7	4.8	6.2	9.9	12.5	116
		Нижняя (c)	8.3	6.0	7.2	6.7	4.4	1.4	1.6	1.5	2.3	3.6	5.2	6.5	55
153 Земо-Ажара	Ясных	Общая (b)	2.2	1.9	2.1	3.2	2.6	3.7	4.6	4.9	7.0	4.1	5.8	4.2	46
		Нижняя (c)	7.6	7.2	7.2	8.2	8.5	8.1	6.5	7.9	10.8	9.1	11.3	11.2	104
	Пасмурных	Общая (b)	18.9	16.1	19.0	14.8	13.6	9.1	8.3	7.9	8.7	13.5	13.5	15.5	159
		Нижняя (c)	9.6	8.0	8.1	7.3	5.2	3.3	2.7	3.4	3.8	7.0	7.4	8.2	74
154 Квемо-Ажара	Ясных	Общая (b)	4.0	2.5	2.7	2.2	2.4	3.2	4.9	6.4	7.0	7.8	4.1	3.6	51
		Нижняя (c)	11.2	7.4	7.5	5.7	7.7	7.8	6.8	8.9	9.5	13.0	11.0	10.2	107
	Пасмурных	Общая (b)	16.7	16.5	18.2	17.2	14.6	10.2	10.2	9.2	10.1	10.6	14.1	16.2	164
		Нижняя (c)	10.2	9.0	10.8	9.9	7.8	6.4	6.8	6.0	6.8	5.5	7.9	9.1	96
155 Гудаута	Ясных	Общая (b)	2.6	2.1	2.4	2.4	2.7	4.7	7.3	8.8	8.3	6.9	4.6	3.7	56
		Нижняя (c)	8.8	7.7	9.4	9.0	10.4	11.8	12.4	15.0	13.9	13.1	12.2	10.6	134
	Пасмурных	Общая (b)	16.6	15.6	17.4	16.0	13.7	7.5	7.1	6.2	7.0	8.7	11.9	15.0	143
		Нижняя (c)	7.2	5.3	6.1	5.8	3.3	1.3	1.3	1.7	2.2	2.3	3.9	5.4	46

Key: (a). Cloudy. (b). General. (c). Lower. (149). Gagra.

(149a). Clear. (150). Barmishi. (151). Duripshi. (152).

Pitsunda, beacon. (153). Zemo-Azhara. (154). Kvemo-Azhara. (155).

Gudauta.

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Continuation of Table 4.

(a) № станции	(b) Станция	(c) Число дней	(d) Облач- ность	I	II	III	IV	V	VI	VII	VIII	IX	X	XI	XII	(e) Год
156	Новый Афон	(156a) Ясных	(156b) Общая	3.0	2.0	2.4	2.5	2.9	4.8	6.6	8.4	9.6	7.8	5.4	4.2	66
		(156d) Пасмурных	(156c) Нижняя	8.2	7.1	8.0	7.4	9.0	11.1	11.5	14.2	15.1	15.1	12.8	10.8	130
				14.7	13.7	16.2	15.0	12.4	6.6	6.0	4.0	4.6	5.7	9.3	12.7	121
				7.3	6.9	8.1	9.3	6.2	2.6	2.4	1.5	2.2	2.6	5.0	6.5	61
157	Лата	(156a) Ясных	(156b) Общая	4.1	3.0	3.1	4.3	4.2	5.9	6.1	7.7	9.0	7.3	6.7	5.3	67
		(156d) Пасмурных	(156c) Нижняя	9.3	7.6	8.2	9.3	10.1	10.2	8.7	10.8	12.4	12.4	12.6	11.6	123
				15.1	13.6	16.4	13.0	11.2	8.7	8.9	7.0	7.5	8.3	10.9	13.1	134
				9.2	8.7	10.4	9.2	6.6	5.2	5.4	3.9	4.8	5.5	6.3	8.2	83
159, 160	Сухуми, бот. сад	(156a) Ясных	(156b) Общая	2.3	1.7	2.2	2.6	2.6	4.5	6.0	7.4	8.2	5.9	4.7	3.5	52
		(156d) Пасмурных	(156c) Нижняя	9.1	8.1	8.7	9.2	10.3	12.2	12.6	14.2	14.4	14.7	13.3	12.1	139
				16.6	15.2	17.5	15.6	14.1	7.8	8.3	6.6	7.4	9.3	12.3	15.1	146
				7.4	6.2	6.9	7.0	5.1	2.1	2.9	1.8	3.0	3.1	5.1	6.7	57
161	Сухуми, маяк	(156a) Ясных	(156b) Общая	2.4	2.2	2.6	2.8	3.4	5.4	6.8	7.6	9.6	5.6	3.8	4.5	59
		(156d) Пасмурных	(156c) Нижняя	8.0	7.1	9.0	8.0	8.6	10.5	10.3	12.0	13.4	12.2	12.0	10.4	122
				16.0	14.2	15.7	13.8	12.0	6.8	5.4	5.6	5.8	9.0	11.7	14.0	138
				8.6	7.2	8.0	8.3	5.8	3.3	3.0	2.6	3.4	4.8	6.6	7.2	69
163	Бабущара, ГМС	(156a) Ясных	(156b) Общая	3.2	1.8	2.0	2.6	2.8	4.4	6.2	8.1	9.4	7.0	4.7	3.7	56
		(156d) Пасмурных	(156c) Нижняя	9.0	7.0	8.1	7.9	8.7	9.4	9.5	11.7	13.6	14.2	11.7	11.3	122
				15.8	14.7	17.7	15.9	12.7	6.9	6.3	5.1	6.2	7.0	11.6	15.0	135
				7.4	7.0	7.5	7.3	5.9	2.1	1.8	2.0	2.5	2.8	4.6	6.0	57
165	Мокви, с.-х. (Кодори)	(156a) Ясных	(156b) Общая	3.2	2.0	2.2	2.6	2.6	3.9	4.3	5.8	7.4	5.7	5.8	3.7	49
		(156d) Пасмурных	(156c) Нижняя	8.9	7.0	8.2	7.9	7.7	8.0	6.9	9.5	11.2	12.0	12.0	10.2	110
				16.7	14.4	17.0	15.4	14.1	10.0	11.0	7.5	8.0	9.7	12.0	14.2	150
				8.2	7.2	8.7	9.8	7.2	5.1	5.9	3.2	4.4	4.7	5.8	7.2	66
166	Квезани	(156a) Ясных	(156b) Общая	3.1	2.1	2.6	3.0	3.4	3.7	2.9	4.3	6.7	6.6	5.7	4.1	48
			(156c) Нижняя	9.0	7.4	8.0	8.6	8.1	6.4	3.8	6.8	9.7	11.5	12.1	10.8	102

Key: (a). No of station. (b). Station. (c). Number of days.
 (d). Cloudiness. (e). Year. (156). Novyy Afon. (156a). Clear.
 (156b). General. (156c). Lower. (156d). Cloudy. (157). Lata.
 (159, 160). Sukhumi, bot. garden. (161). Sukhumi, beacon. (163).
 Babushara, GMS. (165). Mokvi, s.-kh. (Kodori). (166). Kvezani.

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Continuation of Table 4.

	(a) Пасмурных	(b) Общая	(c) Нижняя	10.3	15.8	17.8	15.5	14.3	11.6	13.6	9.9	8.9	9.8	12.1	14.7	16.0
168 Гали	(168a) Ясных	Общая (b)	Нижняя (c)	3.3	2.2	2.0	3.1	3.2	3.8	3.4	5.6	7.4	6.6	6.0	4.4	51
	Пасмурных	Общая (b)	Нижняя (c)	8.2	5.9	6.3	7.4	7.1	7.0	5.0	7.6	10.0	11.0	10.7	10.1	96
		Общая (b)	Нижняя (c)	15.4	14.3	16.5	14.6	13.1	9.6	11.8	9.4	7.3	8.5	10.3	13.2	144
		Общая (b)	Нижняя (c)	10.2	9.1	10.9	9.9	8.1	7.0	9.4	7.1	5.5	5.7	6.7	8.5	98
(168b) АДЖАРСКАЯ АССР																
172 Кобулет	(168a) Ясных	Общая (b)	Нижняя (c)	3.6	2.7	2.8	3.0	3.4	4.9	3.7	4.2	5.7	6.8	5.2	5.0	51
	Пасмурных	Общая (b)	Нижняя (c)	6.9	5.4	6.5	6.7	7.2	7.9	5.2	5.6	7.4	9.9	9.8	8.6	87
		Общая (b)	Нижняя (c)	14.1	14.3	15.5	14.3	12.3	9.6	12.1	11.2	10.1	8.9	10.6	12.6	149
		Общая (b)	Нижняя (c)	8.9	9.3	9.5	8.3	7.0	5.0	6.9	6.5	7.4	5.6	6.9	7.4	89
175 Чаква, агро	(168a) Ясных	Общая (b)	Нижняя (c)	3.3	2.1	2.2	2.7	3.3	4.7	3.4	3.7	5.2	6.6	5.0	4.5	47
	Пасмурных	Общая (b)	Нижняя (c)	12.1	9.3	10.1	10.1	10.6	10.7	7.0	7.0	9.1	12.4	13.1	15.1	127
		Общая (b)	Нижняя (c)	15.5	15.4	17.4	15.8	13.3	10.8	13.8	13.0	10.8	10.3	11.5	13.2	161
		Общая (b)	Нижняя (c)	6.0	6.9	8.2	8.0	6.1	4.3	5.6	5.1	5.0	4.9	5.0	5.1	70
176 Зеленый мыс, верхняя	(168a) Ясных	Общая (b)	Нижняя (c)	3.8	2.6	2.4	3.2	3.8	4.7	3.6	4.6	5.2	6.3	5.3	5.0	50
	Пасмурных	Общая (b)	Нижняя (c)	11.8	9.2	10.4	10.4	11.8	11.3	9.9	10.2	10.4	13.8	12.7	13.4	135
		Общая (b)	Нижняя (c)	14.2	14.6	16.1	15.7	13.0	10.2	14.2	12.5	11.3	10.4	11.7	13.1	157
		Общая (b)	Нижняя (c)	6.6	6.8	7.4	6.7	4.8	3.9	4.7	4.8	4.7	5.0	5.5	5.9	67
178 Махинджаури	(168a) Ясных	Общая (b)	Нижняя (c)	3.2	2.5	1.9	3.0	2.7	3.9	3.2	4.7	5.0	5.4	4.7	3.9	44
	Пасмурных	Общая (b)	Нижняя (c)	10.8	8.6	9.0	10.3	9.2	8.8	5.9	6.5	7.3	10.4	12.6	14.6	114
		Общая (b)	Нижняя (c)	15.1	15.0	18.6	16.3	14.5	12.5	14.7	13.0	12.3	11.6	11.9	13.5	169
		Общая (b)	Нижняя (c)	6.7	7.6	9.0	9.1	8.3	6.7	7.8	8.5	8.1	6.8	5.9	5.2	90
179 Батуми, город	(168a) Ясных	Общая (b)	Нижняя (c)	2.2	2.6	2.2	2.9	2.9	5.5	3.2	3.5	5.7	4.0	6.0	6.2	47
	Пасмурных	Общая (b)	Нижняя (c)	8.0	7.8	9.7	10.5	10.7	10.8	7.1	6.5	9.0	9.3	12.4	12.9	115
		Общая (b)	Нижняя (c)	15.9	14.2	17.1	14.6	12.3	9.4	13.3	13.2	10.3	12.6	11.5	13.5	156
		Общая (b)	Нижняя (c)	8.4	7.7	9.4	7.2	6.8	4.3	7.1	8.2	6.8	7.5	5.7	7.1	86
180 Батуми, маяк	(168a) Ясных	Общая (b)	Нижняя (c)	2.9	2.0	2.3	2.6	3.3	5.1	3.7	4.1	5.1	5.8	4.5	4.6	46
	Пасмурных	Общая (b)	Нижняя (c)	9.3	7.7	8.7	9.2	9.0	9.0	5.9	6.3	7.6	11.0	10.8	12.2	107
		Общая (b)	Нижняя (c)	15.3	15.5	17.3	16.3	13.2	10.5	13.5	12.8	11.0	10.5	12.1	14.0	162
		Общая (b)	Нижняя (c)	8.2	8.4	9.8	9.1	7.2	5.4	8.2	8.9	8.2	6.3	7.0	7.4	94

Key: (a). Cloudy. (b). General. (c). Lower. (168). Gali.
 (168a). Clear. (168a). ADZHAR ASSR. (172). Kobuleti. (175).
 Chakva, agro. (176). Zelenyy Mys upper. (178). Makhindzhauri.
 (179). Batumi, city. (180). Batumi, beacon.

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Continuation of Table 4.

(a) Станция	(b) Станция	(c) Число дней	(d) Облач- ность	I	II	III	IV	V	VI	VII	VIII	IX	X	XI	XII	(e) Год
181	Цискара	(181a) Ясных	(181b) Общая	4.1	2.9	3.4	3.6	2.3	2.1	2.2	3.1	4.0	6.8	3.7	3.3	42
		(181c) Нижняя	(181d) Общая	10.0	9.7	11.0	10.0	9.1	3.7	2.9	3.8	6.0	12.2	12.3	11.3	102
		(181d) Пасмурных	(181e) Общая	15.3	13.1	15.4	14.8	13.7	14.4	19.3	15.6	13.9	10.2	13.0	13.9	173
			(181f) Нижняя	9.6	8.6	9.6	8.4	7.8	11.0	15.8	13.4	11.0	7.0	7.0	7.2	116
182	Хуло	(182a) Ясных	(182b) Общая	3.4	3.0	2.8	3.7	3.3	4.8	4.0	5.7	7.8	7.2	6.2	5.1	57
		(182c) Нижняя	(182d) Общая	10.7	8.6	9.3	9.9	8.7	7.7	5.3	6.7	9.7	11.9	12.5	12.7	114
		(182d) Пасмурных	(182e) Общая	14.4	13.7	15.5	13.1	11.2	9.0	12.3	10.2	9.4	9.7	10.8	11.5	141
			(182f) Нижняя	7.6	7.6	8.4	6.8	5.6	6.5	9.6	7.7	7.4	6.5	6.1	5.8	86
183	Батуми, АМСГ	(183a) Ясных	(183b) Общая	3.8	2.3	2.6	3.1	3.0	4.6	3.5	5.1	5.7	6.8	5.1	5.4	51
		(183c) Нижняя	(183d) Общая	9.6	8.1	8.4	9.1	8.1	8.3	5.9	6.4	7.5	11.4	10.9	12.2	106
		(183d) Пасмурных	(183e) Общая	14.5	15.0	17.2	15.7	13.3	10.2	12.8	12.5	11.9	10.0	11.6	12.2	157
			(183f) Нижняя	9.1	9.2	9.9	9.4	8.2	5.3	7.4	8.3	8.1	6.7	7.2	6.4	95
184	Кеда	(184a) Ясных	(184b) Общая	4.8	3.9	3.4	3.9	4.7	6.1	4.0	4.7	6.8	8.0	7.4	6.6	64
		(184c) Нижняя	(184d) Общая	11.9	10.5	11.4	11.8	12.7	10.8	7.7	8.0	9.7	13.5	14.0	14.9	137
		(184d) Пасмурных	(184e) Общая	12.9	13.3	14.2	11.4	9.6	8.7	12.9	12.2	9.8	9.1	9.8	10.6	135
			(184f) Нижняя	5.9	6.0	6.7	5.0	4.7	4.3	5.6	5.9	5.8	5.3	5.0	4.9	65
185	Чарнали	(185a) Ясных	(185b) Общая	3.6	2.6	2.3	2.9	2.9	4.0	3.9	5.8	6.0	8.1	3.9	3.8	50
		(185c) Нижняя	(185d) Общая	9.5	8.0	7.9	7.9	7.9	7.4	5.6	8.1	8.1	13.2	10.1	11.1	105
		(185d) Пасмурных	(185e) Общая	14.1	14.6	17.2	16.0	13.1	10.4	14.1	11.9	11.6	8.7	12.1	11.9	156
			(185f) Нижняя	8.5	8.8	10.4	10.1	8.4	4.9	6.9	7.3	7.3	5.5	7.1	6.4	92

Key: (a). No of station. (b). Station. (c). Number of days.
 (d). Cloudiness. (e). Year. (181). Tsiskara. (181a). Clear.
 (181b). General. (181c). Lower. (181d). Cloudy. (182). Khulo.
 (183). Batumi, AMSG. (184). Keda. (185). Charnali.

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TABLE 5.

AVERAGE MONTHLY AND ANNUAL GENERAL AND LOWER CLOUDINESS (BALLS).

(a) #	(b) Станция	(c) Облачность	I	II	III	IV	V	VI	VII	VIII	IX	X	XI	XII	(d) Год
(e) ГРУЗИНСКАЯ ССР															
1	Местиа, ГМС	(1a) Общая	6.6	6.8	7.0	6.6	6.7	5.8	5.1	4.7	4.9	5.4	5.8	6.1	6.0
		(1b) Нижняя	3.7	3.9	4.4	4.4	4.4	4.1	3.9	3.6	3.7	3.8	3.5	3.4	3.9
3	Хашши	Общая (1a)	6.4	6.6	6.6	6.0	5.8	5.1	4.8	4.2	4.4	5.1	5.4	5.8	5.5
		Нижняя (1b)	4.5	4.8	4.4	4.1	3.8	3.4	3.2	2.8	3.0	3.4	3.6	4.0	3.8
4	Корулдаши	Общая (1a)	5.5	6.2	6.6	6.4	6.7	5.8	5.4	5.0	5.0	5.2	5.5	5.6	5.8
		Нижняя (1b)	4.1	4.6	4.9	5.0	5.5	4.8	4.6	4.4	4.3	4.2	4.4	4.2	4.6
5	Лентехи (Лексури)	Общая (1a)	6.5	7.0	7.2	6.9	6.6	6.1	6.1	5.6	5.5	5.4	5.8	5.8	6.2
		Нижняя (1b)	4.3	4.7	4.7	4.8	4.5	4.4	4.3	3.9	3.9	3.5	3.5	3.4	4.2
6	Лебарде	Общая (1a)	6.7	7.0	7.4	6.6	7.0	6.5	6.6	5.7	5.4	5.6	6.1	6.0	6.4
		Нижняя (1b)	5.3	5.8	6.1	5.5	5.8	5.8	5.8	4.8	4.9	4.6	5.0	4.8	5.4
7	Джвари	Общая (1a)	7.0	7.4	7.6	6.9	6.7	6.1	6.8	5.8	5.2	5.3	6.0	6.4	6.4
		Нижняя (1b)	4.3	4.6	4.9	4.7	4.4	4.4	5.4	4.3	3.8	3.3	3.6	3.5	4.3
8	Шови	Общая (1a)	6.6	6.9	7.5	6.9	7.1	6.2	5.7	5.1	5.2	5.6	6.0	6.2	6.2
		Нижняя (1b)	4.5	4.9	5.2	5.2	5.6	5.0	4.8	4.2	4.4	4.4	4.2	4.0	4.7
9	Мамисонский пер.	Общая (1a)	6.4	6.8	7.1	7.1	7.4	6.8	6.0	5.6	5.4	5.6	5.4	5.8	6.3
		Нижняя (1b)	5.0	5.4	5.7	5.9	6.2	5.9	5.5	5.2	5.0	4.7	4.3	4.4	5.3
10	Казбег, в/г	Общая (1a)	4.9	5.3	5.9	6.3	6.9	6.5	6.1	5.6	4.8	4.7	4.8	4.9	5.6
		Нижняя (1b)	3.0	3.4	3.8	4.5	5.2	5.3	5.1	4.7	4.1	3.5	3.3	2.9	4.1
11	Казбег	Общая (1a)	4.9	5.2	5.8	6.4	6.8	6.2	5.9	5.2	5.1	4.8	4.7	4.7	5.5
		Нижняя (1b)	2.6	2.8	3.4	4.5	5.3	5.1	5.2	4.4	4.5	3.6	2.9	2.4	3.9
13	Мухури	Общая (1a)	7.2	7.2	7.3	6.6	6.8	6.4	7.2	6.2	5.5	6.3	5.6	6.4	6.6
		Нижняя (1b)	5.1	5.1	5.1	4.7	4.5	4.5	5.5	4.4	3.8	4.0	3.4	4.2	4.5
14	Цагери, ГМС	Общая (1a)	6.8	7.3	7.4	7.1	6.7	6.0	6.1	5.4	5.2	5.2	6.0	6.4	6.3
		Нижняя (1b)	3.9	4.2	4.4	4.0	3.6	3.8	4.6	4.0	3.6	3.0	2.8	3.2	3.8

Key: (a). No of station. (b). Station. (c). Cloudiness. (d). Year. (e). GEORGIAN SSR. (1). Mestia, GMS. (1a). General. (1b). Lower. (3). Khaishi. (4). Koruldashi. (5). Lentekhi (Leksuri). (6). Lebarde. (7). Dzhvari. (8). Shovi. (9). Mamisonskiy pass. (10). Kazbegi, v/g. (11). Kazbegi. (13). Mukhuri. (14). Tsageri, GMS.

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Continuation of Table 5.

(a) # станции	(b) Станция	(c) Облачность	I	II	III	IV	V	VI	VII	VIII	IX	X	XI	XII	(d) Год
16	Цаленджиха	(16a) Общая (16b) Нижняя	7.1 5.0	7.3 5.3	7.4 5.3	6.9 4.9	6.7 4.7	6.2 4.4	6.7 5.0	6.0 4.4	5.3 3.9	5.6 3.8	5.8 3.9	6.4 4.3	6.4 4.6
17	Они	Общая (16a) Нижняя (16b)	6.4 4.5	6.7 4.6	6.8 4.7	6.6 4.5	6.4 4.6	5.7 4.3	5.6 4.4	4.9 3.8	4.8 3.8	5.3 3.9	5.5 3.9	5.8 3.9	5.9 4.2
18	Чребало	Общая (16a) Нижняя (16b)	6.7 4.1	6.8 4.1	7.1 4.3	6.5 4.1	6.4 4.0	5.7 3.6	5.8 3.8	5.2 3.4	4.9 3.2	5.5 3.3	5.7 3.4	6.2 3.7	6.0 3.8
20	Зугдиди	Общая (16a) Нижняя (16b)	6.8 5.2	7.1 5.0	7.2 5.1	6.8 4.9	6.4 4.6	5.9 4.4	6.5 5.2	5.6 4.4	4.8 3.9	5.2 3.8	5.7 4.0	6.3 4.5	6.2 4.6
21	Диди-Чкони	Общая (16a) Нижняя (16b)	7.3 5.3	7.5 5.1	7.7 5.5	7.0 5.0	7.1 4.8	6.6 4.9	7.3 6.0	6.6 5.2	5.7 4.3	5.9 3.7	6.2 3.8	6.7 4.4	6.8 4.6
22	Амбролаури, ГМС	Общая (16a) Нижняя (16b)	6.8 4.0	7.0 4.1	7.1 4.2	6.7 4.0	6.6 3.9	5.7 3.6	5.8 3.9	5.1 3.3	4.8 3.1	5.3 3.1	5.7 3.1	6.3 3.5	6.1 3.6
24	Крестовый пер	Общая (16a) Нижняя (16b)	5.8 4.2	6.2 4.6	7.1 5.4	7.4 6.0	7.8 6.6	7.4 6.4	7.1 6.3	6.7 5.9	6.9 6.3	6.0 5.2	6.2 4.8	5.7 3.9	6.7 5.5
25	Бурсачили	Общая (16a) Нижняя (16b)	5.4 4.4	5.6 4.8	6.3 5.5	6.5 5.6	7.0 6.1	6.3 5.5	6.0 5.1	5.5 4.7	5.8 5.2	5.6 5.0	5.5 4.9	5.1 4.2	5.9 5.1
27	Гудаури	Общая (16a) Нижняя (16b)	5.8 3.8	6.2 4.2	6.8 4.6	7.1 5.1	7.7 5.6	7.1 5.3	6.9 5.3	6.4 4.8	6.4 5.2	6.1 4.7	6.0 4.3	5.6 3.7	6.5 4.7
28	Барисахо	Общая (16a) Нижняя (16b)	5.4 4.2	5.9 4.8	6.6 5.2	6.6 5.5	6.9 5.8	6.0 5.1	5.6 4.6	5.1 4.3	5.6 4.8	5.4 4.6	5.6 4.6	5.3 4.0	5.8 4.8
29	Херга (Синатле)	Общая (16a) Нижняя (16b)	6.4 3.9	6.5 3.9	6.6 4.1	6.1 4.0	6.0 3.6	5.3 3.6	5.4 4.2	4.8 3.4	4.5 3.4	5.0 3.3	5.3 2.9	5.7 3.4	5.6 3.6
30	Наразени	Общая (16a) Нижняя (16b)	7.5 5.3	7.4 5.2	7.4 5.3	6.6 4.7	6.8 5.0	5.9 4.9	6.8 6.1	6.0 5.2	5.2 4.4	5.9 4.4	5.9 4.1	6.5 4.6	6.5 4.9
32	Кведа-Горди	Общая (16a) Нижняя (16b)	6.8 4.5	6.9 4.4	7.1 4.7	6.6 4.6	6.6 4.4	6.1 4.1	6.8 5.1	5.9 4.2	5.6 3.6	5.4 3.5	5.6 3.4	6.3 3.9	6.3 4.2

Key: (a). No of station. (b). Station. (c). Cloudiness. (d). Year. (16). Tsalendzhikha. (16a). General. (16b). Lower. (17). Oni. (18). Chrebalo. (20). Zugdidi. (21). Didi-Chkoni. (22). Ambrolauri, GMS. (24). Krestovyy pass. (25). Bursachili. (27). Gudauri. (28). Barisakho. (29). Kherga (Sinatle). (30). Narazeni. (32). Kveda-Gordi.

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Continuation of Table 5.

34	Гегечкори	(34a) Общая	6.1	6.3	6.8	6.1	6.0	5.7	6.6	5.9	5.1	4.9	5.4	6.0	5.9
		(34b) Нижняя	4.8	4.9	5.1	4.5	4.4	4.2	5.0	4.2	3.9	3.3	3.9	4.4	4.4
36	Анаклия	Общая (34a)	6.8	7.0	7.0	6.6	6.4	5.2	5.4	4.8	4.8	5.2	5.6	6.2	5.9
		Нижняя (34b)	4.8	4.9	4.8	4.4	4.0	3.5	3.8	3.4	3.6	3.5	3.6	4.2	4.0
37	Омало	Общая (34a)	4.5	5.2	5.7	6.4	7.1	6.7	5.8	5.0	5.1	4.7	5.0	4.3	5.5
		Нижняя (34b)	2.8	3.5	3.7	4.2	5.2	5.1	4.0	3.6	3.8	3.1	3.0	2.9	3.7
38	Хета	Общая (34a)	6.7	6.8	6.8	6.6	6.2	5.3	6.4	5.6	5.0	5.1	5.6	6.6	6.0
		Нижняя (34b)	6.7	4.8	4.8	4.6	4.4	3.9	4.6	4.1	3.7	3.6	3.8	4.1	4.4
40	Ткибули	Общая (34a)	6.4	6.6	6.7	6.3	6.2	5.8	6.6	5.8	5.1	5.2	5.3	5.8	6.0
		Нижняя (34b)	4.6	4.7	4.6	4.6	4.6	4.6	5.6	4.8	4.2	3.9	3.7	4.1	4.5
41	Сачхере	Общая (34a)	7.0	7.1	7.5	6.8	6.8	6.2	6.7	6.0	5.4	5.5	6.1	6.4	6.5
		Нижняя (34b)	4.5	4.4	4.6	4.4	4.2	4.3	4.9	4.2	3.9	3.7	3.6	3.7	4.2
42	Пасанаури	Общая (34a)	5.2	5.7	6.5	6.6	6.8	5.9	5.5	5.0	5.3	5.3	5.6	5.1	5.7
		Нижняя (34b)	3.7	4.0	4.6	4.9	5.1	4.4	4.1	3.9	4.3	4.0	4.2	3.6	4.2
44	Цхалтубо	Общая (34a)	6.8	7.1	7.1	6.7	6.6	6.0	6.5	5.7	5.1	5.4	5.7	6.3	6.2
		Нижняя (34b)	5.0	5.1	5.1	4.9	4.7	4.8	5.5	4.6	4.2	4.0	4.0	4.4	4.7
46	Цахакая, агро	Общая (34a)	6.8	7.0	7.1	6.6	6.5	5.8	6.4	5.8	5.1	5.2	5.6	6.3	6.2
		Нижняя (34b)	5.4	5.5	5.5	5.0	4.7	4.4	5.2	4.6	4.0	4.0	4.0	4.7	4.8
47	Кутаиси, ГМС	Общая (34a)	6.9	7.2	7.2	6.8	6.6	5.9	6.4	5.7	5.1	5.4	5.8	6.4	6.3
		Нижняя (34b)	4.4	4.4	4.6	4.3	4.2	4.2	5.0	4.6	3.7	3.4	3.4	3.7	4.2
48	Корбули	Общая (34a)	7.0	7.3	7.6	6.9	6.9	6.4	6.8	6.1	5.4	5.7	6.0	6.4	6.5
		Нижняя (34b)	3.7	3.7	4.2	3.9	3.9	4.3	5.2	4.5	3.8	3.4	3.1	3.1	3.9
49	Самтредиа	Общая (34a)	6.9	7.1	7.2	6.8	6.5	5.9	6.4	5.8	5.3	5.4	5.9	6.4	6.3
		Нижняя (34b)	5.1	5.1	5.1	4.9	4.7	4.5	5.2	4.7	4.2	4.2	4.2	4.5	4.7
50	Джозоло	Общая (34a)	6.0	6.8	7.3	7.2	7.2	6.3	5.8	5.6	6.1	6.0	6.7	6.6	6.5
		Нижняя (34b)	5.0	5.6	6.0	5.8	5.5	4.5	4.2	4.1	4.7	4.8	5.4	4.7	5.0
51	Поти, порт	Общая (34a)	7.2	7.4	7.4	7.2	6.7	5.6	6.0	5.5	5.2	5.6	6.2	6.8	6.4
		Нижняя (34b)	4.7	4.8	4.7	4.6	4.3	4.0	4.7	4.5	4.3	3.9	3.9	4.2	4.4
53	Сакара	Общая (34a)	6.5	6.6	6.8	6.3	6.3	5.6	6.0	5.3	4.8	5.0	5.4	5.9	5.9
		Нижняя (34b)	4.9	5.0	5.0	4.5	4.2	3.8	4.4	3.7	3.5	3.6	3.8	4.2	4.2

Key: .(34). Gegchkori. (34a). General. (34b). Lower. (36).
 Anaklia. (37). Omalo. (38). Kheta. (40). Tkibuli. (41).
 Sachkhere. (42). Pasanauri. (44). Tskhaltubo. (46). Tskhakaya.
 Agro. (47). Kutaisi, GMS. (48). Korbouli. (49). Samtredia.
 (50). Dzhokolo. (51). Poti, port. (53). Sakara.

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Continuation of Table 5.

(a) № станции	(b) Станция	(c) Облачность	I	II	III	IV	V	VI	VII	VIII	IX	X	XI	XII	(d) Год
54	Меджврискхеви	(54a) Общая (54b) Нижняя	6.3 4.5	6.8 4.8	6.3 4.1	6.3 4.4	6.5 4.0	5.4 2.9	5.4 3.1	4.7 2.8	4.6 2.7	5.5 3.4	5.9 4.0	6.2 4.6	5.8 3.8
55	Тиванети	Общая (54a) Нижняя (54b)	5.6 4.7	6.1 5.0	6.6 5.6	6.6 5.5	6.4 5.2	5.5 4.5	5.2 4.3	4.8 4.0	5.1 4.6	5.3 4.5	6.1 5.2	5.4 4.5	5.7 4.8
56	Ланчхути	Общая (54a) Нижняя (54b)	7.1 4.8	7.2 5.0	7.4 5.0	6.8 4.3	6.5 4.0	5.9 3.6	6.7 4.2	6.2 4.0	5.8 3.9	5.7 3.8	6.0 3.8	6.4 4.1	6.5 4.2
57	Дими	Общая (54a) Нижняя (54b)	7.0 4.8	7.1 4.9	7.3 5.1	6.8 4.6	6.8 4.6	6.1 4.4	6.5 4.9	5.8 4.3	5.2 4.1	5.4 3.9	5.8 3.7	6.4 4.0	6.4 4.4
58	Душети	Общая (54a) Нижняя (54b)	5.7 4.2	6.1 4.4	6.6 4.8	6.6 4.8	6.5 4.7	5.7 4.2	5.3 4.1	5.0 3.8	5.2 4.0	5.2 4.0	6.0 4.4	5.6 4.0	5.8 4.3
60	Вани	Общая (54a) Нижняя (54b)	7.2 4.9	7.1 4.5	7.3 4.8	6.4 3.9	6.4 4.0	5.8 3.9	6.6 4.1	6.0 3.8	5.4 3.5	5.7 3.9	5.8 3.3	6.0 3.5	6.3 4.0
61	Ацана	Общая (54a) Нижняя (54b)	7.1 5.2	7.4 5.4	7.4 5.5	7.0 5.0	6.7 4.8	6.1 4.8	6.8 5.5	6.3 5.1	6.0 4.8	5.8 4.2	6.1 4.2	6.6 4.5	6.6 4.9
62	Напареули	Общая (54a) Нижняя (54b)	6.3 4.4	6.7 4.6	7.4 5.6	7.2 5.7	6.9 5.4	5.9 4.9	5.3 4.4	4.9 4.1	5.6 4.9	5.5 4.5	6.6 5.1	6.2 4.4	6.2 4.8
64	Мта-Сабуети	Общая (54a) Нижняя (54b)	7.8 6.0	7.9 6.2	7.9 6.1	7.1 5.2	7.3 5.3	6.6 5.4	6.9 6.0	6.2 5.2	6.0 5.1	6.5 5.2	7.2 5.4	7.2 5.1	7.0 5.5
65	Ахмета	Общая (54a) Нижняя (54b)	6.1 4.5	6.4 4.7	6.7 5.0	6.6 4.8	6.4 4.4	5.4 3.7	5.0 3.4	4.8 3.3	5.2 3.9	5.3 3.9	6.3 4.6	5.9 4.2	5.8 4.2
66	Дабла-Цикхе	Общая (54a) Нижняя (54b)	7.3 6.0	7.5 6.2	7.6 6.3	7.4 6.0	7.2 5.7	6.8 5.6	7.5 6.5	6.9 5.9	6.4 5.5	6.0 4.8	6.3 5.0	6.8 5.4	7.0 5.7
67	Орджоникидзе	Общая (54a) Нижняя (54b)	6.8 4.7	6.8 4.7	6.9 4.8	6.5 4.6	6.4 4.6	6.0 4.5	6.4 4.9	5.7 4.2	5.1 3.9	5.4 3.6	5.6 3.6	6.1 3.8	6.1 4.3
70	Диди-Вани	Общая (54a) Нижняя (54b)	7.1 5.8	7.1 5.9	7.4 6.2	6.5 5.4	6.8 5.6	6.5 5.7	7.5 6.8	7.0 5.8	6.4 5.6	6.0 4.9	5.6 4.4	6.2 4.6	6.7 5.6

Key: (a). No of station. (b). Station. (c). Cloudiness. (d). Year. (54). Medzhvriskhevi. (54a). General. (54b). Lower. (55). Tianeti. (56). Lanchkhuti. (57). Dimi. (58). Dusheti. (60). Vani. (61). Atsana. (62). napareuli. (64). Mta-Sabuyeti. (65). Akhmeta. (66). Dabla-Tsikhe. (67). Ordzhonikidze. (70). Didi-Vani.

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Continuation of Table 5.

71	Ципа	(71a)Общая (71b)Нижняя	6.5 5.0	6.7 5.1	6.7 5.0	6.3 4.7	6.4 4.4	5.9 4.0	6.2 4.3	5.4 3.7	5.1 3.6	5.4 3.9	5.7 4.1	5.9 4.4	6.0 4.4
72	Хашури	Общая (71a) Нижняя (71b)	6.7 4.8	6.6 4.8	6.8 4.6	6.1 3.9	6.1 4.0	5.4 3.6	5.4 3.7	4.6 3.2	4.6 3.2	5.0 3.6	5.7 4.0	6.1 4.2	5.8 4.0
73	Скра	Общая (71a) Нижняя (71b)	6.6 5.1	6.7 5.2	6.9 5.3	6.3 4.8	6.1 4.5	5.3 3.9	4.9 3.9	4.4 3.4	4.5 3.6	5.2 4.0	5.9 4.6	6.0 4.7	5.7 4.4
75	Шрома	Общая (71a) Нижняя (71b)	6.6 4.9	6.7 5.0	7.0 5.3	6.5 4.7	6.1 4.2	5.3 3.5	6.5 4.2	6.1 4.0	5.6 3.9	5.3 3.7	5.6 4.0	5.8 4.1	6.1 4.3
76	Гори	Общая (71a) Нижняя (71b)	6.4 5.2	6.5 5.1	6.6 5.2	6.4 4.8	6.4 4.7	5.5 4.1	5.2 3.8	4.7 3.5	4.6 3.7	5.3 4.2	6.0 4.6	6.0 5.0	5.8 4.5
77	Кварели	Общая (71a) Нижняя (71b)	6.8 4.4	7.1 4.4	7.3 4.9	7.2 4.7	6.9 4.2	5.7 3.4	5.2 3.1	4.8 3.2	5.4 3.9	5.9 4.0	6.8 4.3	6.5 4.0	6.3 4.0
78	Набеглави	Общая (71a) Нижняя (71b)	7.1 6.0	6.5 5.8	7.4 6.6	5.9 4.8	6.5 5.3	6.1 5.3	7.6 6.7	6.8 5.8	6.3 5.5	6.1 5.1	5.2 4.0	6.0 5.1	6.5 5.5
81	Мухрани, агро	Общая (71a) Нижняя (71b)	6.5 4.9	6.6 4.9	7.0 5.2	6.7 5.1	6.7 5.0	5.7 4.3	5.4 4.2	5.0 3.9	5.2 4.3	5.5 4.3	6.5 5.2	6.2 4.8	6.1 4.7
82	Телави, агро	Общая (71a) Нижняя (71b)	6.4 4.0	6.8 4.1	7.2 4.4	7.0 4.2	6.8 3.9	5.8 3.3	5.2 2.8	4.8 2.6	5.3 3.4	5.7 3.6	6.5 4.2	6.1 3.7	6.1 3.7
83	Анасеули	Общая (71a) Нижняя (71b)	7.0 5.1	7.4 5.4	7.8 5.4	7.3 5.3	7.0 5.0	6.6 5.0	7.4 6.1	6.9 5.8	6.5 5.4	6.0 4.4	6.2 4.4	6.6 4.0	6.9 5.1
84	Сайрме	Общая (71a) Нижняя (71b)	6.5 3.6	6.7 3.7	7.2 4.1	6.4 4.1	6.5 4.2	6.2 4.4	6.6 5.1	5.7 4.2	5.3 3.7	5.2 3.3	5.7 3.4	6.0 3.0	6.2 3.9
85	Цинандали	Общая (71a) Нижняя (71b)	6.2 5.4	7.0 6.1	6.7 6.0	6.8 5.8	7.2 6.2	5.4 4.3	5.4 4.7	4.8 3.8	4.9 4.0	5.9 4.8	6.5 5.8	6.4 5.4	6.1 5.2
86	Гомбори	Общая (71a) Нижняя (71b)	6.4 4.6	6.7 4.9	7.2 5.3	6.9 5.4	6.7 5.2	6.0 4.5	5.6 4.0	5.1 3.6	5.5 4.3	5.7 4.2	6.5 5.1	6.0 4.1	6.2 4.6
88	Бахмаро	Общая (71a) Нижняя (71b)	6.7 5.2	6.8 5.2	6.9 5.2	6.3 4.4	6.1 4.2	5.8 4.6	6.2 5.3	5.6 4.7	5.1 4.4	5.2 4.0	5.7 4.1	6.1 4.5	6.0 4.6
89	Боржоми	Общая (71a) Нижняя (71b)	6.9 4.2	6.9 4.6	7.2 5.0	6.7 4.8	6.6 4.9	5.9 4.7	5.8 4.9	5.2 4.4	5.1 4.3	6.0 4.5	6.4 4.7	6.4 4.0	6.3 4.6

Key: (71). Tsipa. (71a). General. (71b). Lower. (72).

Khashuri. (73). Skra. (75). Shroma. (76). Gori. (77). Kvareli.
 (78). Nabeglavi. (81). Mukhrani, agro. (82). Telavi, agro. (83).
 Anaseuli. (84). Sairme. (85). Tsinandali. (86). Gombori. (88).
 Bakhmaro. (89). Borzhomi.

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Continuation of Table 5.

(a) № станции	(b) Станция	(c) Облачность	I	II	III	IV	V	VI	VII	VIII	IX	X	XI	XII	(d) Год
90	Ормоци	(90a) Общая (90b) Нижняя	6.2 4.4	6.5 4.7	6.5 4.8	6.5 5.0	6.5 5.0	5.8 4.5	5.5 4.4	4.8 3.8	4.8 3.9	5.2 4.1	5.7 4.3	5.8 4.2	5.8 4.4
92	Лагодехи, ГМС	Общая (90a) Нижняя (90b)	6.8 5.3	7.2 5.5	7.5 5.8	7.3 5.2	7.0 4.7	5.7 3.9	5.2 3.5	4.8 3.4	5.5 4.4	5.9 4.5	6.8 5.3	6.6 5.0	6.4 4.7
93	Цеми	Общая (90a) Нижняя (90b)	6.9 4.8	7.0 4.9	7.2 5.2	6.9 4.9	7.0 5.0	6.3 5.0	6.2 5.0	5.3 4.2	4.9 4.0	5.6 4.1	6.1 4.3	6.4 4.2	6.3 4.6
94	Зегаяни	Общая (90a) Нижняя (90b)	6.3 4.9	6.7 4.8	6.5 4.7	6.2 4.5	6.2 4.2	4.8 3.2	4.6 2.9	4.6 3.0	4.8 3.6	5.6 4.1	6.2 4.8	6.0 4.7	5.7 4.1
96	Абастумани	Общая (90a) Нижняя (90b)	6.9 3.8	7.5 3.8	7.1 4.1	6.8 4.5	6.8 4.6	5.9 4.4	5.5 4.2	4.7 3.7	4.7 3.8	5.4 3.6	6.1 3.9	6.3 3.7	6.1 4.0
97	Гурджаани	Общая (90a) Нижняя (90b)	6.4 4.3	6.7 4.4	7.1 4.8	6.8 4.5	6.5 4.1	5.4 3.5	4.9 3.0	4.5 2.9	5.1 3.8	5.6 3.9	6.4 4.4	6.2 3.9	6.0 4.0
98	Бакуриани, агро	Общая (90a) Нижняя (90b)	6.6 4.6	6.9 4.6	7.2 5.1	6.8 4.7	7.0 5.1	6.4 5.3	6.1 5.3	5.3 4.5	5.0 4.3	5.5 4.2	5.9 4.1	6.2 4.0	6.2 4.6
99	Сагареджо	Общая (90a) Нижняя (90b)	5.8 3.7	6.2 3.8	6.6 4.4	6.3 4.2	5.8 3.7	4.8 3.2	4.4 3.0	4.0 2.9	4.8 3.8	5.1 3.8	5.9 4.2	5.5 3.7	5.4 3.7
100	Тбилиси, ГМО	Общая (90a) Нижняя (90b)	6.7 4.2	6.9 4.3	7.1 4.5	6.8 4.4	6.7 4.1	5.6 3.5	5.1 3.4	4.8 3.2	5.2 3.8	5.7 3.9	6.8 4.6	6.5 4.3	6.2 4.0
101	Самгори, вдхр.	Общая (90a) Нижняя (90b)	6.3 5.2	6.5 5.1	7.2 5.9	6.9 5.6	6.2 4.8	5.6 4.4	5.2 4.2	4.8 4.0	5.5 4.7	5.1 4.1	6.6 5.4	6.0 5.0	6.0 4.9
102	Манглиси	Общая (90a) Нижняя (90b)	6.1 3.8	6.5 4.1	6.9 4.7	6.7 4.8	6.7 4.8	5.5 4.2	5.2 3.8	4.8 3.7	5.3 4.4	5.7 4.4	6.5 4.9	5.8 3.8	6.0 4.3
103	Тбилиси, парк Мтацминда	Общая (90a) Нижняя (90b)	6.6 5.0	6.7 5.1	6.9 5.2	6.6 4.7	6.5 4.5	5.5 3.8	5.1 3.4	4.9 3.6	5.3 3.8	5.7 4.2	6.7 5.1	6.4 4.8	6.1 4.4
104	Адигени	Общая (90a) Нижняя (90b)	6.7 4.9	6.6 4.8	7.1 5.1	6.3 4.2	6.2 4.4	5.3 4.2	5.0 4.1	4.5 3.6	4.4 3.6	5.1 3.9	5.8 4.3	6.2 4.4	5.8 4.3

Key: (a). No of station. (b). Station. (c). Cloudiness. (d). Year. (90). Ormotsi. (90a). General. (90b). Lower. (92). Lagodekhi, GMS. (93). Tsemi. (94). Zegaani. (96). Abastumani. (97). Gurdzhaani. (98). Bakuriani, agro. (99). Sagaredzho. (100). Tbilisi, GMO. (101). Samgori, reservoir. (102). Manglisi. (103). Tbilisi, park Mtatsminda. (104). Adigeni.

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Continuation of Table 5.

105	Цхрццкарц	(105a)Общая (105b)Нижняя	6.3 4.8	6.6 5.1	7.4 5.7	7.4 5.9	7.2 5.6	6.6 5.6	6.3 5.6	5.9 5.3	5.6 5.2	5.0 3.9	6.0 4.4	6.4 4.6	6.4 5.1
106	Тбилиси, АМСГ	Общая (105a) Нижняя (105b)	6.1 3.9	6.4 3.9	6.7 4.2	6.5 3.9	6.3 3.8	5.2 3.2	4.7 2.8	4.4 2.9	5.0 3.5	5.3 3.6	6.4 4.5	5.9 3.9	5.7 3.7
107	Табатцური	Общая (105a) Нижняя (105b)	6.0 5.0	6.0 5.0	6.6 5.4	6.5 5.4	6.1 5.0	5.4 4.4	4.9 4.3	3.8 3.2	4.1 3.5	4.7 3.9	5.9 4.8	5.4 4.2	5.4 4.5
108	Коджори	Общая (105a) Нижняя (105b)	5.5 3.6	6.0 3.9	6.3 4.4	6.2 4.2	5.9 3.7	5.0 3.0	4.4 2.7	4.3 2.7	4.9 3.7	5.1 3.7	6.1 4.5	5.4 3.5	5.4 3.6
110	Ахалцихе	Общая (105a) Нижняя (105b)	6.3 4.4	6.4 4.3	6.6 4.4	6.4 4.3	6.2 4.5	5.4 4.4	5.0 4.2	4.4 3.7	4.4 3.7	5.0 3.7	5.7 4.1	6.0 4.0	5.6 4.1
111	Цнори, ГМС	Общая (105a) Нижняя (105b)	6.4 5.0	6.6 5.0	6.8 5.3	6.6 4.9	6.2 4.4	5.2 3.7	4.7 3.0	4.4 3.0	4.9 3.8	5.4 4.0	6.3 4.8	6.3 5.0	5.8 4.3
112	Сигнахи	Общая (105a) Нижняя (105b)	5.9 3.7	6.1 3.8	6.9 4.3	6.5 4.3	5.9 3.0	5.2 2.9	4.3 2.4	4.0 2.4	4.8 3.3	5.0 3.5	6.2 4.4	5.5 3.5	5.5 3.5
113	Цалка	Общая (105a) Нижняя (105b)	5.5 3.7	6.0 4.2	6.5 4.9	6.7 5.2	6.8 5.2	6.0 4.6	5.7 4.2	5.4 4.1	5.8 4.5	5.8 4.5	6.2 4.8	5.5 3.8	6.0 4.5
114	Иормуганло	Общая (105a) Нижняя (105b)	5.6 4.7	5.8 4.8	6.5 5.2	6.5 5.3	5.5 4.0	4.9 3.8	4.1 3.3	3.8 3.0	4.5 3.8	4.4 3.5	6.4 5.4	5.6 4.7	5.3 4.5
115	Аспиндза	Общая (105a) Нижняя (105b)	5.8 3.9	5.8 3.8	6.3 4.3	6.0 4.3	5.8 4.3	5.0 4.0	4.5 3.6	3.9 3.0	3.9 3.1	4.5 3.3	5.4 3.8	5.2 3.5	5.2 3.7
116	Рустави	Общая (105a) Нижняя (105b)	6.4 4.6	6.5 4.6	7.3 5.6	6.8 4.9	6.6 4.2	5.9 4.1	5.2 3.6	5.1 3.6	5.5 4.3	5.6 4.0	6.9 5.2	6.3 4.5	6.2 4.4
117	Тетри-Цкаро	Общая (105a) Нижняя (105b)	6.3 4.0	6.8 4.5	7.2 5.0	7.1 5.2	7.0 5.0	6.0 4.3	5.5 4.0	5.2 4.0	5.7 4.7	6.0 4.6	6.7 5.1	6.2 4.2	6.3 4.6
118	Удабно	Общая (105a) Нижняя (105b)	6.1 3.8	6.5 3.8	7.2 4.5	7.3 4.6	6.4 3.4	5.6 3.4	5.0 2.7	4.4 2.6	5.4 3.8	5.2 3.3	6.6 4.3	6.3 3.5	6.0 3.6
119	Алазани	Общая (105a) Нижняя (105b)	6.2 4.1	6.3 4.3	6.5 4.5	6.4 4.2	5.9 3.9	5.0 3.4	4.6 3.1	4.1 2.9	4.7 3.6	5.2 3.8	6.4 4.6	6.3 4.3	5.6 3.9
120	Марнеули	Общая (105a) Нижняя (105b)	6.5 3.7	6.8 3.9	7.1 4.2	6.9 4.3	6.6 3.9	5.5 3.6	5.0 3.1	4.8 3.0	5.4 3.9	5.6 3.7	6.0 4.2	6.3 3.7	6.1 3.8

Key: (105). Tskhratskaro. (105a). General. (105b). Lower.

(106). Tbilisi, AMSG. (107). Tabatskuri. (108). Kodzhori. (110). Akhaltsikhe. (111). Tsnori, GMS. (112). Signakhi. (113). Tsalka. (114). Iormuganlo. (115). Aspindza. (116). Rustavi. (117). Tetri-Tskaro. (118). Udabno. (119). Alazani. (120). Marneuli.

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Continuation of Table 5.

(a) № станции	(b) Станция	(c) Облачность	I	II	III	IV	V	VI	VII	VIII	IX	X	XI	XII	(d) Год
121	Радноновка	(121a) Общая (121b) Нижняя	5.9 4.2	6.3 4.6	6.7 4.6	6.8 5.0	6.8 5.1	5.9 4.6	5.0 4.2	4.3 3.6	4.7 3.9	4.8 3.7	5.8 4.2	5.8 3.8	5.7 4.3
122	Цители-Цкаро	Общая (121a) Нижняя (121b)	6.3 4.0	6.6 4.3	7.6 5.4	7.4 5.3	6.6 4.0	5.8 3.9	4.9 3.5	4.5 3.3	5.4 4.3	5.5 4.2	6.8 4.7	6.1 3.9	6.1 4.2
123	Болниси	Общая (121a) Нижняя (121b)	6.0 4.4	6.4 4.6	7.0 5.1	6.7 5.0	6.6 4.7	5.4 4.0	5.0 3.7	4.8 3.6	5.2 4.3	5.5 4.2	6.5 4.9	6.0 4.3	5.9 4.4
124	Гардабани	Общая (121a) Нижняя (121b)	6.1 4.2	6.5 4.3	6.8 4.6	6.6 4.5	6.2 4.0	5.1 3.4	4.8 3.2	4.4 3.1	4.9 3.9	5.3 4.0	6.4 4.6	6.1 4.4	5.8 4.0
125	Ахалкалаки, ГМС	Общая (121a) Нижняя (121b)	6.2 4.4	6.4 4.6	6.8 4.7	6.5 4.6	6.4 4.9	5.5 4.7	4.9 4.3	4.2 3.7	4.0 3.6	4.9 3.6	5.7 4.2	5.8 4.0	5.6 4.3
126	Пока (Пога)	Общая (121a) Нижняя (121b)	5.4 4.0	5.3 3.9	5.3 4.2	5.4 4.3	5.8 4.8	5.1 4.0	4.8 4.0	4.1 3.2	3.6 3.0	4.8 4.0	4.7 3.8	5.0 3.8	4.9 3.9
127	Шираки	Общая (121a) Нижняя (121b)	6.1 4.2	6.3 4.4	6.7 4.8	6.3 4.3	5.9 3.6	4.8 3.0	4.5 2.8	4.0 2.4	4.7 3.3	5.2 3.6	6.2 4.1	5.9 3.9	5.6 3.7
128	Дманиси	Общая (121a) Нижняя (121b)	5.6 4.6	6.2 5.0	6.8 5.5	6.8 5.8	6.8 5.8	6.1 5.4	5.8 5.1	5.5 5.0	5.9 5.3	5.9 5.2	6.3 5.2	5.5 4.3	6.1 5.2
130	Элдари	Общая (121a) Нижняя (121b)	6.2 4.5	6.4 4.6	7.2 5.4	7.0 5.3	6.0 3.8	5.3 3.5	4.7 3.2	4.1 2.7	5.1 4.0	5.4 4.1	6.4 4.9	6.1 4.5	5.8 4.2
132	Карцахи	Общая (121a) Нижняя (121b)	5.8 2.8	6.0 3.0	6.4 3.4	6.5 3.6	6.6 3.8	5.7 3.6	5.3 3.3	4.5 2.7	4.5 2.7	5.0 2.8	5.5 3.0	5.6 2.6	5.6 3.1
133	Ефремовка	Общая (121a) Нижняя (121b)	7.1 5.0	7.1 4.6	7.1 4.6	6.9 4.7	7.1 5.5	6.0 4.7	5.5 4.4	4.6 3.8	4.6 3.8	5.5 4.2	6.3 4.4	6.8 4.4	6.2 4.5
(133a) ЮГО-ОСЕТИНСКАЯ АВТОНОМНАЯ ОБЛАСТЬ															
134	Рока	Общая (121a) Нижняя (121b)	5.6 4.4	6.0 4.7	6.4 5.3	6.4 5.4	6.8 5.7	5.7 4.7	5.4 4.4	4.7 3.9	5.0 4.2	5.5 4.6	5.5 4.7	5.2 4.1	5.7 4.7

Key: (a). No. of station. (b). Station. (c). Cloudiness. (d). Year. (121). Radionovka. (121a). General. (121b). Lower. (122). Tsiteli-Tskaro. (123). Bolnisi. (124). Gardabani. (125). Akhalkalaki, GMS. (126). Poka (Poga). (127). Shiraki. (128). Dmanisi. (130). Eldari. (132). Kartsakhi. (133). Efremovka. (133a). SOUTH-OSSETIAN AUTONOMOUS REGION. (134). Roka.

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Continuation of Table 5.

135	Эрмани	(135a) Общая	5.6	6.0	6.5	6.6	6.8	6.2	5.6	5.0	5.3	5.1	5.4	5.3	5.8
		(135b) Нижняя	4.0	4.4	4.8	4.9	5.0	4.7	4.3	4.0	4.3	3.9	4.0	3.7	4.3
137	Джава	Общая (135a)	5.6	5.9	6.5	6.0	6.0	5.0	4.8	4.2	4.5	4.9	5.5	5.3	5.3
		Нижняя (135b)	3.9	4.2	4.3	3.9	3.8	3.4	3.1	2.7	3.0	3.5	3.7	3.4	3.6
139	Цхинвали	Общая (135a)	6.8	6.9	7.3	6.6	6.8	5.6	5.5	4.8	4.8	5.4	6.4	6.4	6.1
		Нижняя (135b)	4.7	4.7	4.8	4.4	4.4	3.9	3.8	3.5	3.6	3.7	4.3	4.1	4.2
140	Ленингорн	Общая (135a)	6.0	6.2	6.8	6.5	6.3	5.5	5.3	4.7	5.1	5.3	6.0	5.6	5.8
		Нижняя (135b)	4.8	4.9	5.5	5.2	4.9	4.3	4.3	3.9	4.3	4.2	4.8	4.1	5.1
(140a) АБХАЗСКАЯ АССР															
141	Авадхара	Общая (135a)	6.9	6.5	7.5	6.7	6.2	6.0	4.8	4.8	4.3	5.7	5.8	6.0	5.9
		Нижняя (135b)	5.3	5.3	5.6	4.9	4.6	4.4	4.3	4.4	3.6	4.6	4.1	4.2	4.6
144	Багнари	Общая (135a)	7.5	7.6	7.5	6.9	6.3	5.5	5.5	5.2	5.1	5.8	5.9	6.8	6.3
		Нижняя (135b)	6.1	6.3	6.1	5.4	5.1	4.5	4.5	4.1	3.9	4.4	4.5	5.5	5.0
145	Псху, ГМС	Общая (135a)	7.0	7.4	7.5	6.7	6.3	5.2	5.0	4.5	4.8	5.6	6.1	6.7	6.1
		Нижняя (135b)	5.3	5.6	5.6	5.0	4.4	3.8	4.0	3.6	3.9	4.1	4.4	4.8	4.5
146	Леселидзе	Общая (135a)	7.5	7.5	7.6	7.2	6.8	5.1	4.6	4.1	4.5	5.4	6.4	6.8	6.1
		Нижняя (135b)	5.0	5.2	5.1	4.9	4.3	3.0	2.8	2.5	2.9	3.3	4.0	4.3	3.9
147	Гагрский хр.	Общая (135a)	7.2	7.3	7.3	6.5	6.1	5.3	5.2	4.7	4.6	5.3	6.1	6.6	6.0
		Нижняя (135b)	5.5	5.6	5.5	4.5	4.0	4.0	4.2	3.9	3.6	3.7	4.2	4.7	4.4
148	Отрадное (Сихарули)	Общая (135a)	7.6	7.4	7.4	7.2	6.8	5.6	5.4	4.8	4.4	5.6	6.0	6.8	6.2
		Нижняя (135b)	5.4	5.2	5.2	5.2	4.6	3.8	3.6	3.3	2.9	3.6	4.0	4.6	4.3
149	Гагра	Общая (135a)	7.5	7.6	7.6	7.3	7.0	5.4	5.0	4.4	4.6	5.4	6.4	7.9	6.3
		Нижняя (135b)	4.5	4.6	4.6	4.8	4.4	3.5	3.5	3.2	3.1	3.1	3.6	4.0	3.9
150	Бармиши	Общая (135a)	7.1	7.3	7.2	6.7	6.4	5.3	5.0	4.7	4.2	5.6	5.4	6.1	5.9
		Нижняя (135b)	5.7	5.8	5.6	5.3	4.7	4.2	4.2	3.8	3.2	4.2	4.0	4.5	4.6
151	Дурипши	Общая (135a)	7.4	7.6	7.6	7.1	6.8	5.7	5.5	4.8	4.6	5.4	6.2	6.9	6.3
		Нижняя (135b)	4.8	5.0	5.0	4.9	4.5	4.0	4.1	3.5	3.1	3.3	3.8	4.3	4.2
153	Земо-Ажара	Общая (135a)	7.8	7.6	7.8	7.0	6.9	5.9	5.7	5.5	5.2	6.5	6.3	6.9	6.6
		Нижняя (135b)	5.4	5.1	5.1	4.7	4.5	4.2	4.2	4.2	3.8	4.6	4.3	4.5	4.6

Key: (135). Ermani. (135a). General. (135b). Lower. (137).

Dzhava. (139). Tskhinvali. (140). Leningori. (140a). ABKHAZIAN

ASSR. (141). Avadkhara. (144). Bagnari. (145). Pskhu, GMS.

(146). Leselidze. (147). Gageskiy ridge. (148). Otradnoe

(Sikharuli). (149). Gagra. (150). Barmishi. (151). Duripshi.

(153). Zemo-Azhara.

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Continuation of Table 5.

(a) # Станция	(b) Станция	(c) Облачность	I	II	III	IV	V	VI	VII	VIII	IX	X	XI	XII	(d) Год
154	Квемо-Ажара	Общая (154a) Нижняя (154b)	7.1 4.9	7.6 5.4	7.8 5.5	7.7 5.8	7.2 5.1	6.3 4.8	6.0 5.1	5.5 4.5	5.6 4.6	5.5 3.8	6.8 4.5	7.1 4.6	6.7 4.9
155	Гудаута	Общая (154a) Нижняя (154b)	7.5 4.9	7.6 4.7	7.7 4.6	7.4 4.5	7.0 3.8	5.5 3.0	5.0 3.0	4.6 2.8	4.7 2.9	5.6 3.1	6.4 3.8	7.0 4.2	6.3 3.8
156	Новый Афон	Общая (154a) Нижняя (154b)	7.0 4.8	7.2 5.0	7.3 5.0	7.2 5.3	6.7 4.6	5.2 3.5	5.0 3.6	4.2 2.8	4.1 2.8	4.7 2.9	5.7 3.8	6.4 4.4	5.9 4.0
157	Лата	Общая (154a) Нижняя (154b)	6.9 5.1	7.1 5.2	7.3 5.4	6.6 4.9	6.3 4.4	5.5 4.2	5.5 4.4	4.9 3.8	4.8 3.8	5.3 3.8	5.8 4.0	6.3 4.5	6.0 4.5
160	Сухуми, бот. сад	Общая (154a) Нижняя (154b)	7.4 4.8	7.7 4.8	7.7 4.7	7.4 4.7	7.0 4.2	5.7 3.2	5.4 3.4	4.9 2.8	4.9 3.0	5.7 3.3	6.4 3.6	7.1 4.1	6.4 3.9
163	Бабушара, ГМС	Общая (154a) Нижняя (154b)	7.1 4.8	7.5 5.1	7.6 4.9	7.3 5.0	6.8 4.4	5.5 3.7	5.0 3.7	4.5 3.3	4.4 3.2	5.1 3.2	6.2 3.7	6.9 4.1	6.2 4.1
165	Мокви, с.-х. (Кодори)	Общая (154a) Нижняя (154b)	7.4 5.0	7.5 5.1	7.6 5.2	7.3 5.3	7.1 4.9	6.2 4.5	6.1 4.8	5.3 3.9	5.2 3.8	5.8 3.8	6.2 4.0	6.8 4.5	6.5 4.6
166	Квезани	Общая (154a) Нижняя (154b)	7.3 5.2	7.5 5.3	7.5 5.2	7.2 5.2	6.9 5.0	6.5 5.2	6.8 5.8	5.9 4.9	5.3 4.2	5.6 4.0	6.2 3.9	6.7 4.4	6.6 4.9
168	Гали	Общая (154a) Нижняя (154b)	7.0 5.4	7.2 5.7	7.4 5.9	7.1 5.5	6.8 5.3	6.2 5.3	6.4 5.5	5.7 4.8	5.0 4.3	5.2 4.1	5.9 4.5	6.5 4.9	6.4 5.1
(168a) АДЖАРСКАЯ АССР															
172	Кобулет	Общая (154a) Нижняя (154b)	6.8 5.4	7.2 5.7	7.3 5.6	7.0 5.4	6.6 5.0	5.8 4.5	6.5 5.4	6.1 5.2	5.9 5.1	5.6 4.4	6.0 4.6	6.3 4.7	6.4 5.1
175	Чаква, агро	Общая (154a) Нижняя (154b)	7.2 3.9	7.3 4.4	7.6 4.6	7.3 4.7	6.8 4.3	6.0 4.0	6.8 4.6	6.5 4.6	6.1 4.3	5.8 3.7	6.3 3.6	6.6 3.3	6.7 4.2

Key: (a). No. of station. (b). Station. (c). Cloudiness. (d).

Year. (154). Kvemo-Azhara. (154a). General. (154b). Lower.

(155). Gudauta. (156). Novyy Afon. (157). Lata. (160). Sukhumi,

bot. garden. (163). Babushara, GMS. (165). Mokvi, s.-kh. (Kodori).

(166). Kvezani. (168). Gali. (168a). ADZHAR ASSR. (172).

Kobuleti. (175). Chakva, Agro.

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Continuation of Table 5.

176	Зеленый мыс, верхняя	(176a) Общая	6.7	7.0	7.4	7.2	6.6	6.0	6.9	6.3	6.2	5.7	6.1	6.2	6.5
		(176b) Нижняя	4.0	4.4	4.5	4.2	3.6	3.4	3.8	3.8	3.9	3.6	3.4	3.4	3.8
178	Махинджаури	Общая (176a)	7.2	7.5	7.8	7.4	7.2	6.4	6.9	6.5	6.4	6.1	6.3	6.6	6.9
		Нижняя (176b)	4.3	4.7	4.9	4.9	4.8	4.7	5.4	5.3	5.2	4.4	3.8	3.6	4.7
179	Батуми, город	Общая (176a)	7.2	7.2	7.5	7.0	6.7	5.7	6.6	6.6	6.0	6.0	5.9	5.6	6.5
		Нижняя (176b)	4.9	5.0	5.2	4.6	4.5	4.1	4.9	5.3	4.9	4.7	4.0	4.0	4.7
180	Батуми, маяк	Общая (176a)	7.2	7.5	7.7	7.4	6.9	6.0	6.7	6.5	6.0	5.9	6.4	6.6	6.7
		Нижняя (176b)	4.8	5.1	5.2	5.1	4.8	4.4	5.5	5.5	5.1	4.3	4.3	4.2	4.9
181	Цискара	Общая (176a)	6.5	6.7	7.2	7.1	6.5	7.1	7.6	6.8	6.6	5.5	6.5	6.8	6.7
		Нижняя (176b)	4.8	4.7	4.6	5.0	4.4	6.1	7.2	6.3	5.7	4.1	4.2	4.2	5.1
182	Хуло	Общая (176a)	6.9	7.1	7.3	6.8	6.5	5.8	6.4	5.8	5.4	5.5	5.9	6.2	6.3
		Нижняя (176b)	4.6	4.8	4.9	4.5	4.5	4.8	5.8	5.2	4.7	4.1	3.9	3.8	4.6
183	Батуми, АМСГ	Общая (176a)	6.8	7.3	7.5	7.2	6.8	5.9	6.6	6.2	6.0	5.6	6.2	6.2	6.5
		Нижняя (176b)	4.9	5.1	5.3	5.1	4.8	4.5	5.4	5.3	5.2	4.4	4.4	4.1	4.9
184	Кеда	Общая (176a)	6.5	6.8	6.9	6.3	6.0	5.5	6.5	6.1	5.6	5.2	5.5	5.8	6.1
		Нижняя (176b)	4.1	4.1	4.3	3.9	3.7	3.9	4.7	4.6	4.3	3.5	3.5	3.3	4.0
185	Чарнали	Общая (176a)	6.9	7.2	7.5	7.3	6.8	6.1	6.8	6.0	6.0	5.2	6.5	6.6	6.6
		Нижняя (176b)	4.9	5.2	5.5	5.5	5.1	4.6	5.3	5.0	5.0	3.8	4.6	4.3	4.9

Key: (176). Zelenyy Mys, upper. (176a). General. (176b). Lower.
 (178). Makhindzhauri. (179). Batumi, city. (180). Batumi, beacon.
 (181). Tsiskara. (182). Khulo. (183). Batumi, AMSG. (184).
 Keda. (185). Charnali.

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TABLE 6.

AVERAGE MONTHLY AND ANNUAL GENERAL CLOUDINESS IN DIFFERENT HOURS OF DAY (BALLS).

(a) № СТАНЦИИ	(b) Станция	(c) Часы	I	II	III	IV	V	VI	VII	VIII	IX	X	XI	XII	Год
(e) ГРУЗИНСКАЯ ССР															
1	Местиа, ГМС	1	6.3	6.6	6.9	6.3	6.5	5.8	6.0	5.3	5.2	5.2	5.5	5.9	6.0
		7	6.8	7.0	7.3	6.5	6.3	5.1	4.5	4.3	5.1	5.8	6.1	6.1	5.9
		13	6.9	7.1	7.2	7.2	7.2	6.2	5.2	5.0	5.1	6.0	6.2	6.6	6.3
		19	6.2	6.3	6.7	6.5	6.9	6.2	4.8	4.2	4.3	4.8	5.3	5.8	5.7
3	Ханши	1	6.0	6.2	6.2	5.7	5.6	5.4	5.7	4.8	4.6	4.9	5.0	5.4	5.5
		7	6.7	6.9	7.0	6.2	5.8	4.7	4.5	4.1	4.0	5.5	5.7	6.1	5.6
		13	6.9	6.9	6.8	6.2	5.8	4.7	3.8	3.6	4.1	5.5	5.8	6.2	5.5
		19	6.1	6.2	6.5	5.9	6.0	5.7	5.2	4.5	4.5	4.7	5.1	5.4	5.5
4	Корудаша	1	5.3	5.9	6.3	6.0	6.3	5.0	5.2	4.7	4.6	4.6	4.9	5.3	5.3
		7	5.8	6.3	6.5	5.8	5.9	4.6	4.2	4.0	4.1	5.0	5.7	5.8	5.5
		13	6.0	6.6	7.0	7.1	7.4	6.8	6.1	5.8	5.8	6.1	6.1	6.1	6.4
		19	5.4	6.0	6.7	6.8	7.2	6.6	5.9	5.4	5.3	5.0	5.3	5.4	5.9
6	Лебарде	1	6.3	6.4	6.6	5.7	6.1	5.6	6.1	5.1	4.7	4.9	5.5	5.3	5.7
		7	6.9	7.0	7.2	6.3	6.4	5.4	5.5	4.3	4.7	5.4	6.2	6.1	6.0
		13	7.6	7.8	8.0	7.5	7.7	7.2	6.6	6.0	5.9	6.6	7.0	6.8	7.1
		19	5.9	6.7	7.7	7.0	7.6	7.7	8.2	7.3	6.1	5.3	5.6	5.6	6.7
9	Мамисонский пер	1	6.1	6.2	6.5	6.4	6.6	6.3	5.7	5.5	5.4	5.1	5.1	5.2	5.8
		7	6.6	6.9	6.8	6.6	6.7	5.6	4.9	4.7	4.6	5.3	5.5	6.0	5.8
		13	7.0	7.3	7.6	7.7	8.0	7.6	6.6	6.2	5.8	6.4	6.0	6.4	6.9
		19	6.0	6.6	7.5	7.8	8.2	7.8	6.6	6.2	6.0	5.7	5.2	5.6	6.6
10	Казбег, в/г	1	4.3	4.5	4.7	4.9	5.5	4.9	4.7	4.1	3.5	3.7	4.0	4.2	4.4
		7	5.1	5.7	6.2	6.0	6.3	5.2	5.0	4.4	3.8	4.5	5.0	5.1	5.2
		13	6.1	6.6	7.0	7.6	8.1	8.3	8.0	7.9	7.0	6.3	6.1	6.0	7.1
		19	4.1	4.5	5.6	6.8	7.7	7.6	6.6	5.9	4.9	4.2	4.2	4.2	5.5
14	Цагери, ГМС	1	6.6	6.9	6.9	6.6	6.5	6.3	7.0	6.1	5.3	4.8	5.6	5.9	6.2
		7	7.0	7.8	7.6	6.9	6.5	5.6	5.9	5.0	5.1	5.6	6.5	6.9	6.4
		13	7.1	7.5	7.6	7.4	6.5	5.3	4.9	4.6	4.9	5.5	6.4	6.9	6.2
		19	6.6	6.9	7.6	7.4	7.2	6.7	6.7	6.1	5.5	4.8	5.6	6.1	6.4

Key: (a). No. of station. (b). Station. (c). hours. (d). Year.
 (e). GEORGIAN SSR. (1). Mestia, GMS. (3). Khaishi. (4).
 Koruldashi. (6). Lebarde. (9). Mamisonkiy pass. (10). Kazbegi,
 v/g. (14). Tsageri, GMS.

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Continuation of Table 6.

17	Они	1	6.0	6.5	6.4	6.0	6.0	5.9	6.2	5.5	5.0	5.2	5.2	5.5	5.8
		7	6.7	7.2	7.0	6.4	6.2	5.2	5.4	4.7	4.7	5.5	5.7	6.0	5.9
		13	6.6	7.0	7.1	7.0	6.7	5.4	5.1	4.4	4.6	5.7	6.0	6.2	6.0
		19	6.1	6.2	6.8	6.9	6.9	6.4	5.7	5.0	4.8	4.7	5.0	5.6	5.8
20	Зугдиди	1	6.5	6.6	6.5	6.3	5.8	5.4	6.2	5.1	4.4	4.7	5.2	5.8	5.7
		7	7.1	7.5	7.6	7.1	6.7	5.9	6.4	5.5	4.7	5.6	6.2	6.7	6.4
		13	7.4	7.6	7.5	6.9	6.5	6.1	6.8	5.8	5.2	5.8	6.3	6.9	6.6
		19	6.4	6.6	7.1	6.9	6.8	6.2	6.6	5.8	4.9	4.7	5.0	5.8	6.1
27	Гудаури	1	5.4	5.7	6.4	6.9	7.2	6.5	6.6	6.3	6.3	5.8	5.7	5.1	6.2
		7	6.0	6.4	6.8	6.7	7.1	6.1	6.1	5.6	5.8	6.0	6.1	5.8	6.2
		13	6.4	6.9	7.2	7.5	8.4	8.1	7.7	7.0	7.1	6.8	6.9	6.1	7.2
		19	5.3	5.8	6.7	7.4	8.0	7.8	7.1	6.7	6.6	5.7	5.5	5.4	6.5
28	Барисахо	1	5.2	5.7	6.5	6.4	6.9	6.1	5.9	5.4	6.1	5.7	5.7	4.9	5.9
		7	5.8	6.3	6.8	6.5	6.3	5.2	5.2	4.8	5.6	5.8	6.1	5.8	5.8
		13	5.8	6.5	6.9	7.0	7.3	6.4	5.7	5.1	5.6	5.6	5.8	5.7	6.1
		19	4.9	5.0	6.0	6.5	7.1	6.5	5.4	5.1	5.3	4.5	5.0	4.8	5.5
36	Анаклиа	1	6.4	6.8	6.6	6.2	5.9	5.0	5.5	4.9	4.5	4.7	5.2	5.8	5.6
		7	7.2	7.6	7.7	7.1	7.1	5.9	6.1	5.5	5.3	6.1	6.2	6.7	6.5
		13	7.4	7.4	7.1	6.4	5.7	4.4	4.5	4.3	4.7	5.5	6.0	6.8	5.8
		19	6.2	6.4	6.7	6.7	6.7	5.7	5.7	4.4	4.7	4.5	4.9	5.6	5.7
37	Омало	1	3.6	4.4	4.9	5.4	6.5	5.9	5.0	4.2	4.4	3.9	4.1	3.6	4.7
		7	4.9	5.5	6.0	6.4	7.1	6.7	6.1	5.5	6.0	5.2	5.6	4.9	5.8
		13	5.5	6.3	6.7	7.2	7.7	7.4	6.6	5.4	5.8	5.7	5.8	4.9	6.3
		19	4.1	4.5	5.2	6.5	7.0	6.9	5.5	4.7	4.3	4.1	4.3	3.7	5.1
40	Ткибули	1	6.0	6.3	6.1	5.7	5.4	5.5	6.8	5.9	5.0	4.9	4.8	5.1	5.6
		7	6.5	7.0	6.9	6.2	6.2	5.3	6.2	5.2	4.9	5.4	5.6	6.0	6.0
		13	7.0	7.1	7.1	6.7	6.2	5.4	5.9	5.0	4.7	5.5	5.9	6.5	6.1
		19	6.2	6.2	6.8	6.5	7.0	7.0	7.7	7.1	5.7	4.9	4.8	5.4	6.3
46	Цхакая, агро	1	6.3	6.4	6.4	5.7	5.8	5.0	5.9	5.3	4.6	4.5	5.0	5.6	5.5
		7	7.2	7.6	7.7	7.2	6.9	6.0	6.6	6.0	5.4	6.0	6.3	6.9	6.6
		13	7.5	7.6	7.6	6.9	6.5	5.9	6.2	5.7	5.3	5.9	6.3	7.0	6.5
		19	6.1	6.3	6.7	6.8	6.9	6.2	6.9	6.1	5.0	4.3	4.8	5.8	6.0
47	Кутаиси, ГМС	1	6.5	6.7	6.6	6.1	6.0	5.6	6.6	5.8	5.0	4.9	5.3	5.8	5.9
		7	6.9	7.5	7.6	7.1	6.7	5.8	6.3	5.5	5.1	5.8	6.2	6.7	6.4
		13	7.4	7.6	7.5	7.0	6.5	5.6	5.7	5.1	4.8	5.8	6.3	6.9	6.4
		19	6.7	6.9	7.2	7.0	7.0	6.6	7.1	6.4	5.4	5.1	5.3	6.0	6.4

Key: (17). Oni. (20). Zugdidi. (27). Gudauri. (28). Barisakho.
 (36). Anaklia. (37). Omalo. (40). Tkibuli. (46). Tskhakaya,
 agro. (47). Kutaisi, GMS.

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Continuation of Table 6.

(a) № станции	(b) Станция	(c) Часы	I	II	III	IV	V	VI	VII	VIII	IX	X	XI	XII	(d) Год
49	Самтредиа	1	6.6	6.9	6.8	6.3	6.0	5.7	6.6	6.0	5.1	5.1	5.5	5.9	6.0
		7	7.2	7.4	7.6	7.2	6.7	5.8	6.3	5.9	5.5	5.9	6.4	6.8	6.6
		13	7.3	7.4	7.3	6.8	6.3	5.6	5.8	5.1	5.1	5.7	6.3	6.8	6.4
		19	6.6	6.7	7.1	6.9	6.9	6.4	6.9	6.4	5.4	5.0	5.3	6.1	6.3
51	Поти, порт	1	6.9	7.1	6.8	6.6	6.3	5.4	6.1	5.6	5.1	5.1	5.7	6.2	6.1
		7	7.5	7.8	7.9	7.6	7.2	6.3	6.6	5.9	5.8	6.4	6.8	7.2	6.9
		13	7.7	7.7	7.5	7.2	6.3	4.7	5.0	4.6	4.9	5.9	6.7	7.3	6.3
		19	6.9	7.1	7.4	7.2	7.1	6.0	6.3	5.8	5.2	4.9	5.6	6.3	6.3
53	Сакара	1	6.0	6.2	6.1	5.5	5.4	5.4	6.3	5.4	4.7	4.6	4.9	5.3	5.5
		7	6.9	7.3	7.3	6.6	6.5	5.4	6.0	5.4	4.9	5.5	5.9	6.2	6.2
		13	7.1	7.0	7.2	6.6	6.2	5.2	5.1	4.4	4.3	5.4	5.9	6.6	5.9
		19	6.1	6.1	6.7	6.6	7.0	6.6	6.8	6.1	5.1	4.5	4.7	5.4	6.0
55	Тянетети	1	5.4	5.9	6.4	6.4	6.1	5.2	5.2	4.9	5.0	5.1	6.1	5.1	5.5
		7	5.9	6.7	7.2	6.7	6.3	5.4	5.7	5.3	5.8	6.0	6.6	5.8	6.1
		13	6.0	6.5	6.8	6.8	6.4	5.4	5.1	4.6	5.1	5.5	6.2	5.9	5.9
		19	5.0	5.2	5.9	6.6	6.9	6.1	4.7	4.5	4.6	4.7	5.4	4.9	5.4
58	Душети	1	5.4	5.7	6.2	6.1	6.2	5.8	5.4	5.0	5.3	5.1	5.9	5.2	5.6
		7	6.2	6.8	7.2	6.8	6.4	5.5	5.9	5.8	5.5	5.7	6.6	5.9	6.2
		13	6.2	6.5	6.8	6.7	6.3	5.2	5.1	4.6	5.0	5.5	6.2	6.1	5.8
		19	5.1	5.3	6.1	6.7	7.2	6.3	4.9	4.6	4.8	4.7	5.2	5.1	5.5
64	Мта-Сабуети	1	7.8	7.8	7.6	6.3	6.6	6.5	7.2	6.3	6.0	6.3	7.3	7.0	6.9
		7	8.1	8.4	8.6	7.5	7.5	6.6	7.2	6.6	6.8	7.6	8.0	7.7	7.0
		13	8.0	8.1	7.9	7.4	7.3	6.1	6.0	5.3	5.2	6.4	7.2	7.5	6.9
		19	7.3	7.2	7.6	7.3	7.8	7.4	7.1	6.7	5.9	5.7	6.2	6.5	6.9
72	Хашури	1	6.5	6.4	6.2	5.3	5.2	4.9	5.3	4.5	4.3	4.6	5.5	5.7	5.4
		7	7.2	7.3	7.3	6.2	6.1	5.1	5.8	4.9	5.1	5.9	6.6	6.7	6.2
		13	7.0	7.0	7.0	6.5	6.3	5.3	4.8	4.2	4.3	5.3	6.1	6.5	5.9
		19	6.0	5.9	6.5	6.3	6.8	6.4	5.5	5.0	4.5	4.3	4.7	5.4	5.6
76	Гори	1	5.9	5.8	5.9	5.4	5.7	4.9	4.8	4.2	4.2	4.7	5.6	5.4	5.2
		7	7.1	7.5	7.4	6.6	6.4	5.5	5.6	5.2	5.2	6.2	7.0	6.9	6.4
		13	7.0	7.1	7.0	6.7	6.5	5.2	4.9	4.4	4.6	5.7	6.4	6.0	6.0
		19	5.8	5.6	6.3	6.7	7.1	6.3	5.3	4.9	4.5	4.7	4.8	5.1	5.6

Key: (a). No. of station. (b). Station. (c). hours. (d). Year.

(49). Samtredia. (51). Poti, port. (53). Sakara. (55). Tianeti.

(58). Dusheti. (64). Mta-Sabuyeti. (72). Khashuri. (76). Gori.

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Continuation of Table 6.

77	Кварели	1	6.5	6.8	7.1	6.8	6.8	5.8	5.5	5.4	5.7	6.0	6.4	6.0	6.2
		7	7.1	7.5	7.6	7.3	6.7	5.4	5.5	5.3	5.8	6.3	7.3	6.8	6.6
		13	7.4	7.8	7.6	7.4	6.7	5.3	4.9	4.2	5.1	6.3	7.4	7.3	6.5
		19	6.1	6.2	6.8	7.2	7.5	6.4	5.0	4.5	4.9	5.1	6.0	5.8	6.0
82	Телави, агро	1	6.2	6.5	6.8	6.5	6.6	5.7	5.4	4.9	5.5	5.8	6.3	5.7	6.0
		7	6.7	7.2	7.6	7.0	6.5	5.4	5.5	5.2	5.7	6.1	7.0	6.5	6.4
		13	6.9	7.4	7.5	7.2	6.8	5.5	5.0	4.4	5.2	6.0	6.9	6.8	6.3
		19	6.0	6.0	6.8	7.1	7.5	6.4	4.7	4.6	4.9	5.0	5.7	5.5	5.8
83	Анасеули	1	6.6	7.1	6.9	6.5	6.3	6.0	7.0	6.6	6.3	5.5	5.7	6.0	6.4
		7	7.3	7.7	7.7	7.7	7.0	6.3	6.8	6.3	6.1	6.3	6.8	7.0	6.9
		13	7.7	7.8	7.9	7.5	7.1	6.7	7.8	7.0	6.6	6.4	6.8	7.3	7.2
		19	6.6	7.0	8.5	7.4	7.6	7.2	7.9	7.6	7.1	5.7	5.6	6.0	7.0
88	Бахмаро	1	6.2	6.4	6.1	5.2	4.8	4.7	5.4	4.9	4.5	4.7	5.2	5.6	5.3
		7	7.0	7.1	7.1	6.2	5.6	4.6	5.1	4.5	4.4	5.3	6.0	6.4	5.6
		13	7.4	7.4	7.5	7.3	7.4	7.6	7.4	6.7	6.1	6.3	6.5	6.9	7.0
		19	6.2	6.3	6.8	6.6	6.6	6.4	6.9	6.2	5.4	4.7	5.0	5.6	6.1
89	Боржоми	1	6.7	6.5	6.8	5.8	5.8	5.7	6.2	5.5	5.2	5.7	6.3	6.2	6.0
		7	7.1	7.4	7.6	6.8	6.3	5.1	5.4	4.8	5.4	6.7	7.3	6.8	6.4
		13	7.1	7.2	7.6	7.3	7.1	6.0	5.3	4.5	4.6	6.4	6.2	6.6	6.3
		19	6.6	6.6	7.0	6.9	7.4	6.9	6.5	5.8	5.2	5.1	5.6	6.2	6.3
92	Лагодехи, ГМС	1	6.6	6.8	7.1	6.9	6.8	5.9	5.5	5.4	5.9	5.8	6.5	6.1	6.3
		7	7.0	7.7	7.8	7.4	6.8	5.6	5.4	5.2	5.9	6.3	7.2	7.0	6.6
		13	7.4	7.8	7.9	7.3	6.5	5.0	4.7	4.1	5.0	6.2	7.3	7.4	6.4
		19	6.3	6.4	7.1	7.5	7.7	6.3	5.1	4.7	5.2	5.2	6.1	6.1	6.1
96	Абастумани	1	6.4	8.3	6.2	5.5	5.2	4.6	4.7	3.7	4.0	4.6	5.3	5.6	5.3
		7	7.3	7.8	7.8	6.9	6.5	5.2	5.3	4.7	5.0	6.0	6.8	7.2	6.4
		13	7.6	7.8	7.9	8.0	7.8	7.0	6.0	5.1	5.2	6.4	7.0	6.9	6.9
		19	6.3	6.1	6.4	6.8	7.5	6.8	5.9	5.2	4.6	4.6	5.3	5.5	5.9
97	Гурджаани	1	6.1	6.3	6.8	6.4	6.2	5.5	5.1	4.9	5.5	5.6	6.4	5.8	5.9
		7	6.8	7.3	7.6	6.9	6.3	5.1	5.3	5.0	5.7	6.1	7.0	6.7	6.3
		13	7.0	7.4	7.4	7.0	6.2	4.9	4.4	3.9	4.7	5.7	6.8	6.9	6.0
		19	5.8	5.8	6.6	6.9	7.2	6.0	4.7	4.3	4.6	4.8	5.6	5.6	5.7
98	Бакуриани, агро	1	6.2	6.1	6.4	5.6	5.7	5.5	6.0	5.0	4.5	4.7	5.2	5.4	5.5
		7	6.9	7.4	7.3	6.5	6.4	5.1	5.4	4.6	4.3	5.8	6.3	6.7	6.1
		13	7.3	7.6	7.9	7.9	8.1	7.3	6.3	5.5	5.5	6.4	6.7	7.0	7.0
		19	6.2	6.4	7.4	7.3	7.9	7.5	6.8	6.1	5.5	5.1	5.3	5.6	6.4

Key: (77). Kvareli. (82). Telavi, agro. (83). Anaseuli. (88).
 Bakhmaro. (89). Borzhomi. (92). Lagodekhi, GMS. (96).
 Abastumani. (97). Gurdzhaani. (98). Bakuriani, agro.

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Continuation of Table 6.

(a) № станции	(b) Станция	(c) Часы	I	II	III	IV	V	VI	VII	VIII	IX	X	XI	XII	(d) Год
99	Сагареджо	1	5.6	6.0	6.3	5.9	5.6	4.8	4.7	4.5	5.0	5.0	5.8	5.1	5.4
		7	6.0	6.5	6.9	6.3	5.6	4.4	4.7	4.2	5.1	5.3	6.2	5.7	5.6
		13	6.2	6.7	6.9	6.5	5.5	4.3	4.1	3.5	4.6	5.4	6.2	6.1	5.5
		19	5.4	5.7	6.2	6.4	6.4	5.5	4.0	3.8	4.5	4.7	5.5	5.1	5.3
100	Тбилиси, ГМО	1	6.3	6.5	6.5	6.1	6.0	5.3	5.1	4.8	5.4	5.4	6.4	6.0	5.8
		7	7.0	7.7	7.7	7.2	6.7	5.4	5.6	5.4	5.9	6.5	7.6	7.2	6.7
		13	7.3	7.6	7.5	7.1	6.4	5.0	4.7	4.1	4.8	5.9	7.2	7.1	6.2
		19	6.1	5.9	6.6	7.0	7.6	6.7	5.0	5.0	4.9	5.0	5.8	5.8	6.0
110	Ахалцихе	1	5.9	5.7	5.9	5.4	5.0	4.4	4.8	4.1	3.8	4.5	5.3	5.4	5.0
		7	6.8	7.1	7.0	6.4	5.9	4.9	5.1	4.9	4.9	5.7	6.6	6.6	6.0
		13	6.8	6.8	7.1	7.2	6.8	5.8	4.6	3.8	4.2	5.4	6.0	6.5	5.9
		19	5.8	5.8	6.4	6.5	6.9	6.3	5.5	4.9	4.6	4.5	4.9	5.4	5.6
111	Тснори, ГМС	1	6.1	6.1	6.3	6.1	5.9	5.2	4.7	4.5	5.1	5.3	6.2	5.8	5.6
		7	7.0	7.5	7.4	6.8	6.1	5.0	5.1	4.9	5.5	6.0	7.0	6.9	6.3
		13	6.9	7.2	7.3	6.7	5.9	4.7	4.4	3.7	4.6	5.6	6.6	6.9	5.9
		19	5.6	5.5	6.2	6.7	7.1	5.9	4.5	4.3	4.4	4.6	5.4	5.6	5.5
113	Цалка	1	5.0	5.3	5.9	5.9	5.8	4.8	4.8	4.6	5.3	5.3	5.8	4.9	5.3
		7	5.6	6.4	6.9	6.7	6.5	5.5	5.8	5.7	6.1	6.1	6.6	5.8	6.1
		13	6.3	6.7	6.9	7.4	7.5	6.8	6.3	5.9	6.2	6.4	6.8	6.2	6.6
		19	5.0	5.4	6.3	6.8	7.4	6.8	5.9	5.5	5.7	5.4	5.5	5.0	5.9
117	Тетри-Цкаро	1	6.0	6.4	6.6	6.4	6.2	5.3	5.0	4.9	5.4	5.5	6.3	5.0	5.8
		7	6.6	7.3	7.6	7.1	6.7	5.5	5.7	5.6	6.0	6.4	7.2	6.7	6.5
		13	7.0	7.6	7.8	7.8	7.5	6.2	5.7	5.2	6.0	6.7	7.5	7.0	6.8
		19	5.7	5.9	6.8	7.2	7.7	6.9	5.6	5.3	5.3	5.3	5.9	5.5	6.1
124	Гардабани	1	5.9	6.1	6.4	5.8	5.6	4.7	4.6	4.4	4.8	5.0	6.0	5.7	5.4
		7	6.6	7.4	7.5	6.9	6.2	4.9	5.2	4.8	5.6	6.0	7.2	6.8	6.3
		13	6.6	7.0	7.1	6.7	6.0	4.6	4.3	3.8	4.5	5.5	6.7	6.7	5.8
		19	5.3	5.5	6.4	6.8	7.2	6.2	4.9	4.6	4.7	4.7	5.5	5.3	5.6
125	Ахалкалаки, ГМС	1	5.7	5.8	5.9	5.3	5.0	4.2	4.0	3.1	3.2	4.1	5.0	5.1	4.7
		7	6.6	7.0	7.2	6.3	5.9	4.8	5.4	4.6	4.1	5.1	6.0	6.3	5.8
		13	6.6	6.8	7.0	7.5	7.4	6.4	5.1	4.4	4.5	5.9	6.4	6.5	6.2
		19	5.9	5.9	6.9	6.8	7.3	6.6	5.2	4.6	4.2	4.5	5.3	5.4	5.7

Key: (a). No. of station. (b). Station. (c). hours. (d). Year.

(99). Sagaredzho. (100). Tbilisi, GMO. (110). Akhaltsikhe.

(111). Tsnori, GMS. (113). Tsalka. (117). Tetri-Tskaro. (124).

Gardabani. (125). Akhalkalaki, GMS.

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Continuation of Table 6.

127	Шираки	1	5.9	5.9	6.4	5.8	5.4	4.5	4.3	3.8	4.5	5.0	5.9	5.5	5.2
		7	6.6	7.3	7.4	6.6	5.7	4.5	4.7	4.3	5.3	5.9	7.0	6.5	6.0
		13	6.6	7.0	7.2	6.7	6.0	4.8	4.7	4.0	5.1	5.7	6.6	6.5	5.9
		19	5.3	5.1	5.9	6.1	6.6	5.4	4.2	3.7	4.0	4.2	5.2	5.1	5.1
128	Дманиси	1	5.0	5.7	6.1	6.2	5.8	5.1	5.1	4.8	5.3	5.3	5.8	4.9	5.4
		7	5.6	6.7	7.3	6.8	6.4	5.3	5.7	5.5	5.8	6.2	6.7	5.8	6.2
		13	6.6	7.0	7.2	7.5	7.5	6.8	6.3	5.7	6.3	6.5	6.9	6.4	6.7
		19	5.3	5.6	6.5	6.9	7.4	7.2	6.3	5.9	6.1	5.5	5.7	5.0	6.1
132	Карцахи	1	5.5	5.6	5.9	5.6	5.4	4.3	4.2	3.3	3.4	4.1	4.8	5.0	4.8
		7	6.2	6.6	6.8	6.4	6.1	5.0	5.2	4.3	4.6	5.1	5.6	6.0	5.7
		13	6.4	6.6	6.7	7.3	7.7	6.9	6.1	5.4	5.3	5.9	6.3	6.2	6.4
		19	5.3	5.3	6.2	6.8	7.4	6.7	5.6	5.1	4.6	4.7	5.1	5.1	5.7
(132a) ЮГО-ОСЕТИНСКАЯ АВТОНОМНАЯ ОБЛАСТЬ															
135	Эрмани	1	5.2	5.6	6.1	6.3	6.2	5.6	5.3	4.8	5.0	4.7	4.9	4.7	5.4
		7	5.5	6.1	6.3	6.0	6.1	5.0	4.6	3.9	4.6	4.7	5.6	5.6	5.3
		13	6.2	6.5	6.8	7.0	7.3	7.0	6.2	5.9	5.8	5.6	6.1	6.0	6.4
		19	5.3	5.9	6.9	7.1	7.5	7.2	6.1	5.6	5.7	5.1	5.0	5.0	6.0
139	Цхинвали	1	6.5	6.4	6.9	6.1	5.9	5.3	5.4	4.7	4.7	5.0	5.9	5.8	5.7
		7	7.3	7.7	7.8	6.0	6.8	5.4	6.0	5.2	5.1	6.0	7.0	6.8	6.4
		13	7.3	7.5	7.4	7.1	6.7	5.3	5.0	4.4	4.5	5.9	6.6	6.9	6.2
		19	6.2	6.1	7.0	7.1	7.6	6.6	5.6	5.0	4.7	4.9	5.7	5.9	6.0
(139a) АБХАЗСКАЯ АССР															
145	Псху, ГМС	1	6.9	7.1	7.2	6.4	6.1	5.5	5.8	4.9	5.0	5.4	5.8	6.4	6.0
		7	7.4	7.9	7.9	7.0	6.4	4.8	4.8	4.5	5.1	6.1	6.7	7.0	6.3
		13	7.2	7.6	7.7	6.9	6.6	5.3	4.7	4.4	4.7	5.8	6.4	7.0	6.2
		19	6.7	6.8	7.3	6.5	6.2	5.1	4.6	4.1	4.6	4.9	5.6	6.4	5.7
147	Гагрский хр.	1	6.6	6.7	6.5	5.7	5.1	4.2	3.9	3.6	3.5	4.4	5.5	6.1	5.2
		7	7.4	7.4	7.3	6.6	6.1	4.6	4.5	4.1	4.3	5.3	6.2	6.8	5.9
		13	8.0	8.2	8.3	7.3	7.1	7.0	7.3	6.9	6.8	7.0	7.1	7.4	7.4
		19	6.9	6.9	7.1	6.5	6.2	5.4	4.9	4.2	4.0	4.5	5.6	6.3	5.7
149	Гагра	1	7.0	7.0	6.9	6.8	6.4	4.9	4.5	4.0	4.0	4.7	5.7	6.5	5.7
		7	7.9	8.0	8.1	7.6	7.4	5.6	5.2	4.6	5.0	6.0	7.0	10.7	6.9
		13	8.0	8.0	8.1	7.4	7.1	5.4	5.2	4.7	5.0	6.1	7.0	7.6	6.6
		19	7.1	7.4	7.5	7.4	7.1	5.7	5.2	4.5	4.6	4.8	5.9	6.7	6.2

Key: (127). Shiraki. (128). Dmanisi. (132). Kartsakhi. (132a).
 SOUTH-OSSETIAN AUTONOMOUS REGION. (135). Ermani. (139).
 Tskhinvali. (139a). ABKHAZIAN ASSR. (145). Pskhu, GMS. (147).
 Gagrskiy ridge. (149). Gagra.

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Continuation of Table 6.

(a) № станции	(б) Станция	(в) Часы	I	II	III	IV	V	VI	VII	VIII	IX	X	XI	XII	(г) Год
153	Земо-Ажара	1	7.6	7.6	7.4	6.5	6.7	6.2	6.6	6.2	5.5	6.4	6.1	6.5	6.6
		7	7.9	7.8	7.8	6.9	6.6	5.2	4.9	4.9	4.8	6.6	6.6	7.1	6.4
		13	7.9	7.8	8.1	7.4	7.1	5.9	5.1	4.9	5.0	6.8	6.5	7.2	6.6
		19	7.6	7.4	7.8	7.4	7.2	6.3	6.2	5.9	5.4	6.2	5.9	6.8	6.7
155	Гудаута	1	7.0	7.2	7.1	6.9	6.5	5.3	5.0	4.4	4.4	5.0	5.8	6.6	5.9
		7	7.8	8.2	8.2	8.0	7.4	5.9	5.6	5.1	5.2	6.3	7.0	7.4	6.8
		13	8.0	8.0	8.0	7.3	6.7	5.1	4.6	4.2	4.7	6.1	6.9	7.6	6.4
		19	7.1	7.2	7.5	7.5	7.2	5.7	5.0	4.5	4.6	4.9	5.9	6.5	6.1
159, 160	Сухуми, бот сад	1	7.1	7.3	7.1	6.9	6.5	5.6	5.3	4.8	4.7	5.2	5.9	6.5	6.1
		7	7.7	8.2	8.1	7.8	7.3	5.8	5.7	5.1	5.1	6.3	7.0	7.5	6.8
		13	7.9	8.1	8.0	7.5	6.9	5.4	5.0	4.5	4.9	6.2	7.0	7.7	6.6
		19	7.1	7.2	7.6	7.6	7.5	6.0	5.7	5.2	4.8	5.1	5.9	6.6	6.4
166	Квезани	1	7.0	7.2	7.0	6.7	6.5	6.0	6.2	5.5	4.4	5.2	5.8	6.4	6.2
		7	7.4	7.7	7.6	7.1	6.6	5.6	5.7	4.9	4.8	5.6	6.3	7.0	6.4
		13	7.6	7.9	8.0	7.5	7.2	7.0	7.6	6.5	6.0	6.2	6.6	7.1	7.1
		19	7.1	7.2	7.5	7.5	7.4	7.3	7.6	6.8	6.0	5.5	5.9	6.4	6.8
(166a) АДЖАРСКАЯ АССР															
172	Кобулет	1	6.5	7.0	6.5	6.3	5.9	5.5	6.3	6.1	5.8	5.1	5.5	5.7	6.0
		7	7.1	7.5	7.8	7.5	6.8	6.0	6.6	6.1	5.9	6.1	6.6	6.8	6.7
		13	7.4	7.5	7.5	7.1	6.4	5.2	5.9	5.3	5.4	5.8	6.4	6.9	6.4
		19	6.3	6.8	7.3	7.2	7.1	6.3	7.1	7.0	6.4	5.3	5.4	5.8	6.5
176	Зеленый мыс, верхняя	1	6.3	6.7	6.9	6.6	6.0	5.7	6.7	6.0	6.0	5.5	5.8	5.5	6.1
		7	6.9	7.5	7.8	7.5	6.7	6.0	6.6	6.1	6.0	6.0	6.7	6.7	6.7
		13	7.3	7.2	7.8	7.2	6.6	5.8	6.8	6.1	5.9	5.9	6.4	7.0	6.7
		19	6.4	6.7	7.3	7.3	7.3	6.7	7.4	6.9	6.7	5.4	5.4	5.5	6.6
180	Батуми, маяк	1	6.8	7.1	7.0	6.8	6.2	5.7	6.6	6.4	5.9	5.4	5.9	6.0	6.3
		7	7.5	7.9	8.0	7.7	7.0	6.0	6.7	6.4	6.0	6.3	7.0	7.0	7.0
		13	7.7	7.7	7.9	7.5	6.9	5.7	6.5	6.2	5.8	6.2	6.9	7.3	6.9
		19	6.9	7.3	7.8	7.6	7.6	6.6	7.1	6.9	6.5	5.7	6.0	6.2	6.8
182	Хуло	1	6.4	6.6	6.5	5.7	5.5	5.7	7.1	6.6	5.7	5.1	5.3	5.6	6.0
		7	7.2	7.5	7.7	6.8	6.3	5.2	6.1	5.5	5.2	5.8	6.3	6.6	6.4
		13	7.5	7.4	7.6	7.5	6.9	5.6	5.3	4.6	4.7	5.9	6.5	6.8	6.4
		19	6.6	6.9	7.4	7.1	7.3	6.6	7.3	6.7	5.9	5.2	5.4	5.8	6.5

Key: (a). No. of station. (b). Station. (c). hours. (d). Year.

(153). Zemo-Azhara. (155). Gudauta. (159, 160). Sukhumi, bot.

garden. (166). Kvezani. (166a). ADZHAR ASSR. (172). Kobuleti.

(176). Zelenyy Mys, upper. (180). Batumi, beacon. (182). Khulo.

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TABLE 7.

AVERAGE MONTHLY AND ANNUAL LOWER CLOUDINESS IN DIFFERENT HOURS OF DAY
(BALLS).

(a) № станции	(b) Станция	(c) Часы	I	II	III	IV	V	VI	VII	VIII	IX	X	XI	XII	(d) Год
(e) ГРУЗИНСКАЯ ССР															
1	Местия, ГМС	1	3.7	3.9	4.8	4.7	4.5	4.4	4.9	4.2	4.2	4.0	3.5	3.3	4.2
		7	3.9	4.2	4.5	4.4	4.1	3.3	3.4	3.1	3.9	4.0	3.4	3.4	3.6
		13	3.6	3.7	4.1	4.5	4.9	4.5	3.8	3.8	3.7	3.9	3.6	3.4	4.0
		19	3.5	3.7	4.2	4.1	4.0	4.1	3.4	3.2	3.1	3.4	3.4	3.5	3.6
3	Хачиши	1	4.3	4.7	4.5	4.2	4.0	3.9	4.0	3.3	3.2	3.4	3.5	3.9	3.9
		7	4.7	5.0	4.5	4.1	3.6	2.9	3.1	2.6	2.9	3.4	3.7	3.9	3.7
		13	4.6	4.6	4.1	3.9	3.6	3.0	2.4	2.2	2.7	3.4	3.8	4.1	3.5
		19	4.5	4.7	4.6	4.1	3.9	3.7	3.4	2.9	3.0	3.2	3.6	4.0	3.8
4	Корулдаши	1	4.0	4.4	4.9	5.1	5.4	4.3	4.5	4.3	4.1	4.0	4.2	4.1	4.4
		7	4.1	4.5	4.4	4.3	4.4	3.3	3.4	3.1	3.3	3.7	4.1	4.2	3.9
		13	4.1	4.7	5.0	5.3	6.5	6.2	5.6	5.3	5.3	4.9	4.8	4.4	5.2
		19	4.3	4.7	5.3	5.2	5.7	5.5	5.0	4.8	4.6	4.3	4.5	4.2	4.8
6	Лебарде	1	4.9	5.4	5.8	5.1	5.4	5.1	5.4	4.4	4.5	4.3	4.7	4.5	5.0
		7	5.1	5.7	5.5	4.6	4.9	4.4	4.5	3.4	3.9	4.2	4.9	4.7	4.7
		13	5.9	6.1	6.5	6.3	6.5	6.5	5.9	5.1	5.4	5.4	5.6	5.1	5.9
		19	5.2	5.8	6.7	5.9	6.3	7.0	7.6	6.3	5.7	4.7	4.8	4.7	5.9
9	Мамисонский пер.	1	5.0	5.2	5.5	5.6	5.8	4.9	5.1	5.1	4.8	4.6	4.3	4.3	5.0
		7	4.8	5.1	4.9	4.9	5.2	4.5	4.2	3.9	3.8	4.0	3.9	4.3	4.5
		13	5.1	5.6	5.9	6.4	7.2	7.3	6.4	5.8	5.7	5.4	4.7	4.5	5.8
		19	5.2	5.6	6.5	6.6	6.8	6.9	6.3	5.8	5.6	4.8	4.4	4.5	5.8
10	Казбег, в/г	1	2.6	3.1	3.4	3.7	4.3	3.7	3.8	3.3	2.8	2.9	2.9	2.7	3.3
		7	3.0	3.3	3.4	3.8	4.0	3.7	3.8	3.3	2.9	2.8	3.0	2.9	3.3
		13	3.5	4.1	4.6	5.8	7.0	7.5	7.3	7.1	6.5	5.0	4.2	3.2	5.5
		19	2.7	3.1	4.0	4.8	5.6	6.2	5.6	5.1	4.1	3.3	3.2	2.9	4.2
14	Цагери, ГМС	1	3.8	4.1	4.5	4.2	3.6	4.2	5.5	4.7	3.8	3.0	2.7	3.2	3.9
		7	4.2	4.5	4.3	3.8	3.1	3.3	4.2	3.4	3.3	3.0	2.7	3.4	3.6
		13	3.9	4.2	4.3	3.9	3.9	3.5	3.8	3.4	3.3	3.1	2.8	3.2	3.6
		19	3.8	4.2	4.5	4.0	4.0	4.4	5.0	4.4	3.8	3.1	2.9	3.2	3.9

Key: (a). No. of station. (b). Station. (c). hours. (d). Year.
(e). GEORGIAN SSR. (1). Mestia, GMS. (3). Khaishi. (4).
Koruldashi. (6). Lebarde. (9). Mamisonkiy pass. (10). Kazbegi,
v/g. (14). Tsageri, GMS.

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Continuation of Table 7.

(a) № станции	(b) Станция	(c) Часы	I	II	III	IV	V	VI	VII	VIII	IX	X	XI	XII	Год
17	Они	1	4.5	4.8	4.8	4.5	4.6	4.7	4.9	4.5	4.2	4.1	3.9	3.9	4.4
		7	4.8	5.0	4.7	4.1	4.1	3.6	4.1	3.6	3.6	3.8	3.9	4.1	4.1
		13	4.3	4.2	4.4	4.6	5.0	4.3	4.1	3.5	3.7	3.9	4.0	3.7	4.1
		19	4.5	4.6	4.8	4.8	4.7	4.7	4.4	3.8	3.9	3.7	3.8	4.0	4.3
20	Зугдиди	1	5.1	5.0	5.1	5.1	4.8	4.4	5.2	4.3	3.8	3.7	3.9	4.4	4.6
		7	5.7	5.4	5.2	5.1	4.6	4.2	4.8	4.1	3.6	3.8	4.3	4.9	4.6
		13	5.0	4.7	5.0	4.5	4.2	4.7	5.5	4.7	4.2	3.7	4.0	4.4	4.6
		19	5.0	4.9	5.2	4.8	4.6	4.5	5.1	4.6	4.0	3.8	3.8	4.3	4.6
27	Гудаури	1	3.9	4.2	4.9	5.1	5.3	4.4	4.7	4.5	4.9	4.6	4.3	3.6	4.5
		7	3.6	3.9	4.2	4.4	4.5	4.0	4.2	3.7	4.3	4.1	3.8	3.4	4.0
		13	4.1	4.5	4.9	5.7	7.0	7.1	6.8	6.1	6.4	5.5	4.9	4.0	5.6
		19	3.8	4.3	4.6	5.1	5.5	5.6	5.4	4.9	5.4	4.6	4.1	3.7	4.8
28	Барисахо	1	4.4	5.0	5.6	5.8	6.3	5.5	5.3	4.7	5.5	5.1	4.9	4.0	5.2
		7	4.6	4.9	5.2	5.2	5.0	4.1	4.2	3.8	4.6	4.8	4.8	4.4	4.6
		13	4.1	4.8	5.1	5.6	6.2	5.4	4.6	4.2	4.6	4.4	4.5	3.8	4.8
		19	3.9	4.3	4.8	5.4	5.9	5.4	4.1	4.4	4.7	3.9	4.3	3.9	4.6
36	Анаклиа	1	4.7	4.9	4.8	4.4	4.1	3.6	4.1	3.5	3.5	3.5	3.6	4.1	4.1
		7	5.2	5.5	5.4	4.8	4.6	4.0	4.2	3.6	3.8	4.1	4.0	4.6	4.5
		13	4.6	4.6	4.3	3.6	3.1	2.5	2.8	2.7	3.1	3.2	3.5	4.3	3.5
		19	4.6	4.6	4.9	4.8	4.4	4.0	3.9	4.0	3.9	3.3	3.5	4.0	4.2
37	Омало	1	2.8	3.3	3.7	4.3	5.5	5.1	4.1	3.5	3.7	2.9	3.1	3.0	3.8
		7	3.0	3.7	3.8	4.3	5.3	5.5	4.8	4.4	4.9	3.5	3.2	3.2	4.1
		13	2.8	3.7	3.9	4.5	5.1	5.2	3.9	3.4	3.5	3.4	2.9	2.7	3.8
		19	2.7	3.3	3.4	3.9	4.8	4.6	3.2	2.9	2.9	2.5	2.7	2.6	3.3
40	Ткибули	1	4.6	4.8	4.7	4.6	4.4	4.6	6.1	4.9	4.2	4.0	3.6	3.8	4.5
		7	4.7	5.1	4.8	4.6	4.4	4.0	5.0	4.0	3.8	3.8	3.8	4.2	4.4
		13	4.6	4.4	4.6	4.4	4.3	4.1	4.6	3.9	3.8	3.8	3.7	4.1	4.2
		19	4.6	4.6	5.0	4.8	5.2	5.8	6.8	6.2	4.9	4.0	3.8	4.2	5.0
46	Цхакая, агро	1	5.1	5.3	5.4	4.7	4.5	4.0	4.9	4.4	3.9	3.7	3.9	4.4	4.5
		7	5.8	6.1	5.9	5.4	5.2	4.5	5.2	4.7	4.0	4.4	4.4	5.1	5.1
		13	5.4	5.5	5.4	4.6	4.2	4.4	5.1	4.4	4.2	4.2	4.0	4.8	4.7
		19	5.1	5.2	5.4	5.2	4.8	4.7	5.5	4.7	4.0	3.7	3.7	4.6	4.7

Key: (a). No. of station. (b). Station. (c). hours. (d). Year.

(17). Oni. (20). Zugdidi. (27). Gudauri. (28). Barisakho.

(36). Anaklia. (37). Omalo. (40). Tkibuli. (46). Tskhakaya, agro.

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Continuation of Table 7.

47	Кутаиси, ГМС	1	4.3	4.4	4.5	4.3	4.2	4.1	5.3	4.5	3.8	3.5	3.4	3.6	4.2
		7	4.6	4.8	4.8	4.4	4.2	3.9	4.8	3.9	3.5	3.4	3.5	3.9	4.1
		13	4.2	4.2	4.4	4.0	4.1	4.0	4.4	4.9	3.4	3.3	3.2	3.6	4.0
		19	4.3	4.3	4.6	4.4	4.3	4.9	5.4	4.9	4.1	3.4	3.3	3.7	4.3
49	Самтредиа	1	5.1	5.2	5.2	5.0	4.8	4.6	5.6	5.1	4.4	4.3	4.3	4.5	4.8
		7	5.5	5.5	5.4	5.1	4.8	4.3	4.9	4.6	4.3	4.4	4.6	4.8	4.8
		13	4.8	4.9	4.8	4.6	4.6	4.4	4.7	4.1	4.1	4.0	4.1	4.4	4.5
		19	5.1	4.8	5.1	4.9	4.7	4.7	5.5	5.0	4.2	4.0	3.9	4.4	4.7
51	Поти, порт	1	4.6	4.8	4.6	4.9	4.5	4.4	5.2	5.0	4.5	3.9	4.0	4.1	4.5
		7	5.1	5.2	5.2	4.5	4.9	4.7	5.2	4.7	4.6	4.4	4.4	4.6	4.8
		13	4.5	4.5	4.3	4.0	3.5	3.0	3.6	3.5	3.7	3.5	3.5	4.0	3.8
		19	4.6	4.6	4.7	4.8	4.3	4.1	4.9	4.8	4.3	3.7	3.7	4.0	4.4
53	Сакара	1	4.8	5.0	5.0	4.5	4.4	4.2	5.3	4.2	3.8	3.7	3.8	4.1	4.4
		7	5.6	5.9	5.3	4.5	4.1	3.3	4.2	3.4	3.4	3.8	4.1	4.8	4.4
		13	4.6	4.3	4.5	3.9	3.7	3.1	3.1	2.7	2.8	3.4	3.6	3.9	3.6
		19	4.7	4.7	5.3	5.0	4.7	4.5	5.0	4.5	4.0	3.7	3.6	4.2	4.5
55	Тяанети	1	4.9	5.2	5.8	5.8	5.6	4.7	4.7	4.5	4.8	4.8	5.6	4.7	5.1
		7	5.0	5.4	5.9	5.4	5.0	4.3	4.7	4.4	5.1	5.0	5.5	4.9	5.0
		13	4.4	4.7	5.4	5.4	5.1	4.4	4.2	3.8	4.4	4.2	4.7	4.2	4.6
		19	4.6	4.6	5.2	5.3	5.3	4.5	3.5	3.5	4.1	4.1	4.8	4.3	4.5
58	Душети	1	4.2	4.5	5.0	4.9	5.0	4.4	4.4	4.1	4.5	4.2	4.7	4.0	4.5
		7	4.4	4.9	5.3	4.9	4.7	4.0	4.5	4.1	4.3	4.5	4.8	4.2	4.6
		13	4.0	4.3	4.5	4.6	4.3	3.9	3.7	3.4	3.7	3.8	4.1	3.9	4.0
		19	4.0	4.1	4.6	4.8	4.9	4.4	3.8	3.6	3.7	3.7	4.0	3.9	4.1
64	Мта-Сабуети	1	6.3	6.5	6.3	4.9	5.0	5.3	6.5	5.6	5.5	5.4	5.8	5.3	5.7
		7	6.4	6.8	6.9	5.7	5.5	5.3	6.3	5.5	6.0	6.3	6.4	5.7	6.1
		13	5.8	6.0	5.7	5.0	5.4	5.0	5.1	4.3	4.2	4.6	4.7	4.8	5.0
		19	5.6	5.4	5.5	5.1	5.4	5.8	6.3	5.6	4.8	4.3	4.5	4.6	5.2
72	Хашури	1	4.9	4.9	4.6	3.7	3.6	3.4	3.9	3.3	3.1	3.5	4.0	4.1	3.9
		7	5.3	5.3	5.1	3.7	3.6	3.1	3.8	3.2	3.5	4.1	4.6	4.7	4.2
		13	4.5	4.6	4.3	3.9	4.2	3.7	3.3	2.9	3.0	3.5	3.8	4.1	3.8
		19	4.5	4.3	4.6	4.2	4.4	4.3	3.8	3.5	3.2	3.3	3.4	3.8	3.9
76	Гори	1	5.0	4.7	5.1	4.6	4.8	4.1	3.9	3.6	3.5	4.1	4.9	4.6	4.4
		7	5.9	6.1	5.6	4.7	4.4	3.9	4.1	3.6	4.0	4.7	5.7	5.9	4.9
		13	5.2	5.0	4.9	4.7	4.6	3.9	3.4	3.2	3.5	4.0	4.6	4.9	4.3
		19	4.7	4.6	5.0	5.2	5.1	4.6	3.8	3.6	3.7	3.9	4.1	4.4	4.4

Key: (47). Kutaisi, GMS. (49). Samtredia. (51). Poti, port.
 (53). Sakara. (55). Tianeti. (58). Dusheti. (64). Mta-Sabuyeti.
 (72). Khashuri. (76). Gori.

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Continuation of Table 7.

(a) № станции	(b) Станция	(c) Часы	I	II	III	IV	V	VI	VII	VIII	IX	X	XI	XII	(d) Год
77	Кварели	1	4.2	4.3	5.1	4.9	4.6	3.7	3.7	3.7	3.9	4.1	4.4	3.7	4.2
		7	4.8	4.8	4.9	4.5	3.7	3.0	3.1	3.2	3.9	4.1	4.6	4.2	4.1
		13	4.7	4.5	4.9	4.5	4.1	3.4	2.8	2.8	3.9	4.0	4.3	4.2	4.0
		19	4.1	4.0	4.7	4.8	4.3	3.5	2.7	2.9	3.8	3.6	4.0	3.8	3.8
82	Телави, агро	1	4.1	4.2	4.8	4.5	4.3	3.6	3.2	3.0	3.6	3.9	4.6	3.8	4.0
		7	4.0	4.3	4.6	4.2	3.4	2.7	2.8	2.6	3.6	3.9	4.6	3.9	3.7
		13	4.0	4.0	4.4	4.4	4.1	3.6	2.9	2.6	3.4	3.6	4.0	3.7	3.7
		19	3.8	3.8	4.0	3.9	3.7	3.3	2.3	2.2	3.0	3.1	3.6	3.4	3.3
83	Анасеули	1	5.0	5.4	5.4	5.4	5.1	4.9	6.1	5.8	5.4	4.5	4.5	4.4	5.2
		7	5.4	5.6	5.6	5.5	5.0	4.4	5.3	4.8	4.7	4.4	4.7	4.9	5.0
		13	4.6	5.1	5.1	4.8	4.8	5.2	6.5	5.8	5.3	4.2	4.0	4.3	5.0
		19	5.1	5.3	5.5	5.4	5.2	5.5	6.6	6.6	6.2	4.7	4.3	4.4	5.4
88	Бахмаро	1	5.0	5.1	4.9	4.0	3.5	3.8	4.7	4.2	3.8	3.7	4.0	4.4	4.3
		7	5.4	5.3	5.0	4.0	3.4	3.2	3.9	3.5	3.4	3.8	4.2	4.7	4.2
		13	5.4	5.5	5.5	4.8	5.5	6.5	6.6	5.7	5.7	4.6	4.4	4.7	5.4
		19	5.0	5.1	5.4	4.7	4.3	5.0	6.1	5.3	4.7	3.9	3.9	4.3	4.8
89	Боржоми	1	4.2	4.7	4.9	4.3	4.5	4.5	5.3	4.8	4.4	4.6	4.9	4.2	4.6
		7	4.6	5.0	5.0	4.7	4.1	3.8	4.4	3.8	4.5	5.4	5.7	4.3	4.6
		13	4.1	4.3	5.1	5.4	5.9	5.2	4.6	4.0	4.0	4.1	4.1	3.5	4.5
		19	4.2	4.6	5.0	5.0	5.1	5.3	5.4	4.9	4.3	4.0	4.1	4.1	4.7
92	Лагодехи, ГМС	1	5.4	5.6	5.9	5.5	5.4	4.7	4.4	4.3	5.0	4.8	5.4	4.8	5.1
		7	5.5	5.8	6.0	5.1	4.3	3.5	3.5	3.5	4.5	4.7	5.4	5.2	4.8
		13	5.2	5.4	5.6	4.9	4.2	3.4	3.0	2.7	3.9	4.3	5.4	5.1	4.4
		19	5.1	5.1	5.6	5.5	5.0	4.0	3.2	3.3	4.1	4.2	5.1	4.8	4.6
96	Абастумани	1	3.5	3.4	3.6	3.7	3.6	3.2	3.3	3.2	3.3	3.5	3.5	3.4	3.4
		7	4.0	4.1	4.1	4.0	3.9	3.6	3.9	3.5	3.7	3.8	4.1	4.0	3.9
		13	4.4	4.5	4.8	5.7	6.1	6.0	5.1	4.3	4.5	3.7	4.4	4.1	4.8
		19	3.4	3.3	3.8	4.7	5.0	4.9	4.4	3.8	3.6	3.4	3.5	3.4	3.9
97	Гурджаани	1	4.4	4.3	5.2	4.8	4.6	4.1	3.7	3.5	4.3	4.5	4.9	4.0	4.4
		7	4.5	4.8	5.1	4.3	3.5	2.8	3.0	2.9	4.1	4.1	4.6	4.0	4.0
		13	4.2	4.3	4.6	4.4	3.9	3.6	2.6	2.5	3.4	3.7	4.2	3.7	3.8
		19	4.0	4.0	4.2	4.6	4.4	3.4	2.6	2.6	3.2	3.4	3.9	3.8	3.7

Key: (a). No. of station. (b). Station. (c). hours. (d). Year.

(77). Kvareli. (82). Telavi, agro. (83). Anaseuli. (88).

Bakhamaro. (89). Borzhomi. (92). Lagodekhi, GMS. (96).

Abastumani. (97). Gurdzhaani.

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Continuation of Table 7.

98	Бакурнани, агро	1	4.5	4.5	4.9	4.2	4.2	4.6	5.4	4.5	4.0	3.9	4.0	3.8	4.4
		7	4.6	4.6	4.6	3.9	3.8	3.8	4.4	3.6	3.4	3.9	4.0	4.1	4.1
		13	4.6	4.8	5.5	5.7	6.6	6.5	5.7	4.8	4.9	4.7	4.4	4.2	5.2
		19	4.7	4.6	5.4	5.0	5.7	6.2	5.8	5.2	5.0	4.4	4.1	4.1	5.0
99	Сагареджо	1	3.8	3.9	4.5	4.3	3.9	3.4	3.4	3.4	3.9	3.9	4.4	3.8	3.9
		7	3.9	4.1	4.7	4.3	3.5	2.9	3.1	3.0	4.0	3.8	4.3	3.8	3.8
		13	3.7	3.8	4.4	4.2	3.6	3.3	3.1	2.8	3.8	3.8	4.3	3.6	3.7
		19	3.4	3.5	3.6	4.1	3.7	3.2	2.3	2.5	3.4	3.5	4.0	3.5	3.4
100	Тбилиси, ГМО	1	4.3	4.4	4.5	4.3	4.2	3.4	3.4	3.3	4.1	4.0	4.7	4.3	4.1
		7	4.7	5.0	5.1	4.6	3.9	3.3	3.7	3.6	4.2	4.4	5.2	4.9	4.4
		13	4.0	4.0	4.2	4.1	3.7	3.2	3.1	2.7	3.3	3.6	4.5	4.1	3.7
		19	3.8	3.8	4.2	4.5	4.6	4.1	3.3	3.3	3.5	3.5	4.1	4.0	3.9
110	Ахалцихе	1	4.4	4.3	4.3	4.1	3.8	3.7	4.2	3.6	3.4	3.5	4.0	4.1	4.0
		7	5.1	5.1	4.8	3.9	3.8	3.8	4.1	3.9	4.1	4.2	5.0	4.8	4.4
		13	3.8	3.8	4.1	4.7	5.3	4.9	3.8	3.2	3.5	3.5	3.6	3.5	4.0
		19	4.2	4.0	4.3	4.6	5.0	5.0	4.5	4.2	3.9	3.7	3.7	3.7	4.2
111	Тснори, ГМС	1	5.2	4.9	5.5	5.2	4.9	4.3	3.8	3.7	4.2	4.4	5.1	5.1	4.7
		7	5.6	5.7	5.6	4.8	3.7	3.1	3.0	2.9	4.0	4.3	5.3	5.5	4.5
		13	4.7	4.8	5.1	4.5	4.0	3.5	2.7	2.4	3.5	3.8	4.5	4.7	4.0
		19	4.6	4.6	5.0	5.2	5.0	3.8	2.7	2.8	3.5	3.7	4.4	4.6	4.2
113	Цалка	1	3.7	4.2	5.0	5.0	4.8	4.0	3.9	3.6	4.2	4.4	4.9	3.7	4.3
		7	3.8	4.6	5.1	4.9	4.6	3.8	4.1	4.1	4.6	4.6	5.1	4.1	4.4
		13	3.6	4.0	4.4	5.5	5.9	5.4	4.8	4.6	4.8	4.7	4.7	3.8	4.7
		19	3.6	4.1	5.0	5.4	5.6	5.0	4.2	4.2	4.5	4.3	4.5	3.7	4.5
117	Тетри-Цкаро	1	4.0	4.3	4.8	5.0	4.7	4.0	3.8	3.8	4.5	4.4	5.0	4.0	4.4
		7	4.2	4.7	5.1	4.9	4.4	3.8	4.0	4.1	4.8	4.7	5.3	4.4	4.5
		13	4.0	5.0	5.5	5.9	5.8	5.0	4.4	4.2	5.1	5.1	5.3	4.4	5.0
		19	3.6	4.0	4.8	5.2	5.2	4.5	3.9	3.8	4.3	4.1	4.7	3.9	4.3
124	Гардабани	1	4.4	4.3	4.7	4.5	4.4	3.6	3.5	3.4	4.0	4.1	4.7	4.4	4.2
		7	5.0	5.1	5.1	4.7	3.6	3.0	3.2	3.2	4.3	4.5	5.2	5.1	4.3
		13	3.8	3.9	4.2	4.0	3.4	3.0	2.7	2.4	3.5	3.5	4.3	4.1	3.6
		19	3.7	3.8	4.5	4.9	4.8	4.0	3.3	3.3	3.9	3.8	4.1	3.9	4.0
125	Ахалкалаки, ГМС	1	4.3	4.4	4.4	3.9	4.0	3.7	3.6	2.8	2.8	3.4	4.1	3.7	3.8
		7	4.8	5.2	4.8	3.9	3.7	3.8	4.6	4.0	3.6	3.7	4.4	4.4	4.2
		13	4.1	4.3	4.5	5.6	6.2	5.7	4.6	3.9	4.0	4.3	4.3	4.0	4.6
		19	4.6	4.4	5.0	4.8	5.6	5.6	4.5	4.1	3.8	3.8	4.2	3.9	4.5

Key: (98). Bakuriani, agro. (99). Sagaredzho. (100). Tbilisi, GMO. (110). Akhaltsikhe. (111). Tsnori, GMS. (113). Tsalka. (117). Tetri-Tskaro. (124). Gardabani. (125). Akhalkalaki, GMS.

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Continuation of Table 7.

(a) № станции	(b) Станция	(c) Часы	I	II	III	IV	V	VI	VII	VIII	IX	X	XI	XII	(d) Год
127	Шираки	1	4.5	4.6	5.0	4.5	3.8	3.3	3.2	2.5	3.3	3.6	4.3	4.0	3.9
		7	4.7	4.9	5.1	4.0	2.9	2.2	2.3	2.0	3.3	3.9	4.4	4.2	3.7
		13	3.9	4.3	4.9	4.5	3.9	3.5	3.3	2.8	3.9	3.7	4.1	3.6	3.9
		19	3.9	3.7	4.4	4.2	3.9	3.2	2.6	2.3	2.8	3.1	3.6	3.7	3.4
128	Дманиси	1	4.5	5.1	5.5	5.7	5.4	4.6	4.7	4.6	4.9	5.1	5.3	4.2	5.0
		7	4.6	5.1	5.6	5.4	5.0	4.4	4.8	4.8	5.0	5.2	5.3	4.3	5.0
		13	4.6	5.0	5.4	6.3	6.6	6.3	5.6	5.3	5.7	5.4	5.3	4.5	5.5
		19	4.6	4.7	5.5	5.8	6.2	6.1	5.3	5.2	5.5	5.2	5.1	4.2	5.3
132	Карцахи	1	2.5	2.8	3.0	2.9	3.0	2.5	2.6	1.8	1.8	2.2	2.5	2.1	2.5
		7	3.2	3.5	3.8	3.7	3.4	3.2	3.8	3.0	3.2	3.2	3.3	3.1	3.4
		13	3.1	3.0	3.5	4.0	4.7	4.4	3.4	3.0	2.9	3.2	3.4	2.9	3.5
		19	2.5	2.8	3.2	3.6	4.3	4.2	3.4	2.9	3.0	2.7	2.7	2.3	3.1
(132a) ЮГО-ОСЕТИНСКАЯ АВТОНОМНАЯ ОБЛАСТЬ															
135	Эрмани	1	3.9	4.4	5.0	5.0	4.9	4.4	4.4	3.9	4.2	3.8	3.7	3.6	4.3
		7	3.8	4.2	4.4	4.1	4.0	3.4	3.5	2.9	3.5	3.3	3.7	3.7	3.7
		13	4.1	4.5	4.4	5.1	5.6	5.7	4.8	4.7	4.8	4.2	4.3	3.8	4.7
		19	4.2	4.6	5.5	5.3	5.5	5.3	4.5	4.4	4.8	4.2	4.1	3.8	4.7
139	Цхинвали	1	4.8	4.9	5.0	4.5	4.5	3.9	4.3	3.8	3.9	4.0	4.7	4.1	4.4
		7	4.9	5.1	4.9	4.0	4.0	3.5	4.0	3.5	3.6	3.7	4.4	4.3	4.2
		13	4.5	4.4	4.4	4.4	4.5	3.8	3.3	3.2	3.2	3.5	3.9	3.9	3.9
		19	4.5	4.3	4.7	4.5	4.8	4.3	3.6	3.4	3.5	3.6	4.2	4.2	4.1
(139a) АБХАЗСКАЯ АССР															
145	Псху, ГМС	1	5.4	5.8	5.7	5.3	5.0	4.7	5.2	4.3	4.3	4.3	4.6	4.8	5.0
		7	5.6	6.0	5.7	5.1	4.4	3.2	3.5	3.5	4.0	4.4	4.7	5.1	4.6
		13	5.0	5.2	5.2	4.7	4.6	4.1	3.9	3.6	3.7	3.9	4.2	4.4	4.4
		19	5.1	5.3	5.6	4.7	3.8	3.3	3.6	3.2	3.6	3.9	4.1	4.7	4.2
147	Гагрский хр.	1	5.3	5.3	5.0	4.1	3.5	3.1	3.1	3.0	2.7	3.1	4.0	4.5	3.9
		7	5.5	5.4	5.2	4.3	3.8	3.1	3.2	3.1	3.0	3.4	4.1	4.7	4.1
		13	6.0	6.3	6.5	5.3	5.2	6.2	6.8	6.4	5.9	5.3	5.0	5.1	5.8
		19	5.2	5.2	5.2	4.2	3.7	3.6	3.9	3.1	2.8	3.0	3.8	4.4	4.0

Key: (a). No. of station. (b). Station. (c). hours. (d). Year.

(127). Shiraki. (128). Dmanisi. (132). Kartsakhi. (132a).

SOUTH-OSSETIAN AUTONOMOUS REGION. (135). Ermani. (139).

Tskhinvali. (139a). ABKHAZIAN ASSR. (145). Pskhu, GMS. (147).

Gagrskiy ridge.

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Continuation of Table 7.

149	Гагра	1	4.3	4.5	4.8	4.9	4.4	3.6	3.2	3.0	2.7	2.9	3.4	3.9	3.6
		7	4.8	4.8	4.6	5.0	4.7	3.4	3.5	3.1	3.3	3.4	3.9	4.2	4.1
		13	4.5	4.6	4.8	4.7	4.4	3.6	3.8	3.4	3.4	3.3	3.7	4.0	4.0
		19	4.5	4.4	4.4	4.4	4.0	3.5	3.6	3.1	2.9	2.8	3.4	3.9	3.7
153	Земо-Ажара	1	5.3	5.3	5.3	4.8	4.8	4.6	5.2	4.8	4.2	4.6	4.3	4.3	4.8
		7	5.7	5.1	4.8	4.6	4.1	3.3	3.4	3.4	3.4	4.2	4.3	4.6	4.2
		13	5.3	4.8	4.9	4.6	4.6	4.4	3.6	3.8	3.7	4.8	4.3	4.6	4.4
		19	5.2	5.2	5.5	4.9	4.6	4.3	4.6	4.6	4.1	4.6	4.4	4.6	4.7
155	Гудаута	1	4.9	5.0	4.9	4.9	4.3	3.7	3.4	2.9	2.9	3.2	3.9	4.2	4.0
		7	5.3	5.3	4.8	4.9	4.4	3.1	3.3	3.0	3.2	3.5	4.0	4.7	4.1
		13	4.4	4.1	4.0	3.7	3.2	2.6	2.6	2.4	2.7	2.9	3.5	4.0	3.3
		19	4.9	4.5	4.7	4.4	3.5	2.8	2.9	2.7	2.9	2.9	3.5	4.0	3.6
159, 160	Сухуми, бот. сад	1	4.7	4.8	4.8	4.8	4.2	3.5	3.5	2.9	2.9	3.1	3.6	4.0	3.9
		7	5.3	5.3	5.0	4.9	4.5	3.1	3.7	2.9	3.1	3.5	3.9	4.5	4.1
		13	4.5	4.5	4.4	4.1	3.6	2.9	3.0	2.6	2.8	3.4	3.6	4.0	3.6
		19	4.6	4.5	4.7	4.9	4.4	3.2	3.5	3.0	3.1	3.3	3.4	4.0	3.9
166	Квезани	1	5.2	5.3	5.1	5.2	5.0	5.0	5.5	4.5	3.8	3.7	3.8	4.3	4.7
		7	5.4	5.3	4.9	4.9	4.6	3.9	4.3	3.5	3.2	3.6	3.9	4.7	4.4
		13	5.0	5.3	5.5	5.2	5.2	5.9	6.7	5.7	5.0	4.3	4.1	4.4	5.2
		19	5.2	5.2	5.4	5.5	5.4	5.9	6.7	5.9	5.0	4.3	3.9	4.4	5.2
(166a) АДЖАРСКАЯ АССР															
172	Кобулет	1	5.3	5.8	5.5	5.3	5.0	4.5	5.5	5.4	5.2	4.4	4.7	4.6	5.1
		7	5.6	6.0	6.0	5.7	5.2	4.6	5.3	4.9	5.0	4.6	4.9	5.1	5.2
		13	5.3	5.4	5.3	4.9	4.4	3.9	4.6	4.3	4.4	4.1	4.3	4.6	4.6
		19	5.2	5.6	5.8	5.7	5.3	5.0	6.0	6.0	5.7	4.6	4.5	4.6	5.3
176	Зеленый мыс, верхняя	1	3.9	4.3	4.4	4.5	3.6	3.3	3.9	3.7	4.0	3.7	3.3	3.4	3.8
		7	4.4	4.8	4.6	4.2	3.6	3.2	3.4	3.5	3.5	3.5	3.7	3.9	3.9
		13	3.7	4.0	4.1	3.7	3.3	3.1	3.4	3.3	3.5	3.3	3.0	3.0	3.4
		19	3.9	4.5	4.8	4.5	3.9	4.0	4.4	4.6	4.6	3.7	3.4	3.2	4.1
180	Батуми, маяк	1	4.9	5.2	5.4	5.3	4.9	4.6	5.7	5.7	5.2	4.5	4.5	4.3	5.0
		7	5.1	5.3	5.3	5.2	4.8	4.2	5.2	5.1	4.8	4.2	4.3	4.4	4.8
		13	4.4	4.7	4.7	4.7	4.4	4.2	5.2	5.1	4.8	4.0	3.9	3.9	4.5
		19	4.7	5.1	5.3	5.1	4.9	4.7	5.8	6.0	5.6	4.5	4.4	4.2	5.0
182	Хуло	1	4.4	4.8	4.8	4.2	4.2	5.1	6.5	6.0	5.2	4.2	3.7	3.5	4.7
		7	4.8	5.0	5.0	4.2	4.0	4.0	5.4	4.7	4.3	3.9	4.0	4.0	4.4
		13	4.5	4.6	4.8	5.0	5.0	4.8	4.6	4.0	3.9	4.1	3.9	4.0	4.4
		19	4.6	4.7	5.0	4.7	4.7	5.4	6.6	6.0	5.3	4.2	3.9	3.7	4.9

Key: (149). Gagra. (153). Zemo-Azhara. (155). Gudauta. (159, 160). Sukhumi, bot. garden. (166). Kvezani. (166a). ADZHAR ASSR. (172). Kobuleti. (176). Zelenyy Mys, upper. (180). Batumi, beacon. (182). Khulo.

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TABLE 8.

FREQUENCY OF BASIC CLOUD FORMS (%).

(a) Месяц	Cl	Cs	Cs	Ac	As	Cu	Cb	Sc	Ns	Si	Frb
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(b) ГРУЗИНСКАЯ ССР

1. Местия, ГМС

I	14	1	11	22	31	2	6	11	12	17	12
II	11	4	13	22	31	4	6	12	13	16	14
III	16	4	11	24	28	4	10	13	12	18	12
IV	15	2	12	29	19	7	12	15	9	14	11
V	18	3	9	33	18	13	14	18	5	15	8
VI	12	2	5	30	13	18	17	20	3	13	7
VII	5	1	2	32	8	22	12	21	3	11	5
VIII	6	1	3	32	9	18	13	21	2	11	5
IX	7	1	3	24	10	13	11	21	4	12	7
X	11	2	6	26	13	8	9	17	9	13	11
XI	14	3	7	22	20	4	6	14	10	11	12
XII	15	2	10	20	24	2	6	10	10	15	11
(1a) Год	11	2	7	27	18	10	10	16	8	14	10

9. Мамисонский пер.

I	25	1	8	20	10	4	0.3	16	11	8	5
II	24	2	9	18	12	3	0.1	16	14	7	8
III	22	2	9	20	10	7	0.4	21	12	9	7
IV	25	0.6	7	17	8	14	5	29	7	5	10
V	26	1	4	22	7	24	17	31	4	7	11
VI	15	0.3	2	18	3	34	16	29	2	6	13
VII	5	0.2	0.5	16	2	38	13	29	1	10	10
VIII	6	0.2	0.6	16	2	33	12	25	1	8	10
IX	9	1	2	14	2	23	9	22	2	6	9
X	18	1	6	16	4	11	5	20	4	4	11
XI	21	2	6	19	5	6	2	20	6	3	7
XII	23	1	7	18	8	4	0.3	16	8	5	6
Год (1a)	18	1	5	17	6	16	7	23	6	7	9

10. Казбеги, в/г

I	19	5	7	26	18	0.7	0.3	26	12	18	2
II	22	6	9	24	18	0.4	0.1	28	15	18	5
III	22	6	8	24	17	4	0.2	29	17	20	4
IV	18	6	6	26	17	3	0.5	31	20	18	4
V	18	6	6	30	17	10	2	40	16	24	3
VI	12	4	3	25	13	18	4	44	11	22	4
VII	4	2	1	22	12	18	5	48	8	22	5
VIII	4	1	2	22	12	17	5	45	6	21	3
IX	6	3	1	16	9	9	2	40	11	17	4
X	14	6	5	23	12	3	1	30	14	14	4
XI	18	8	6	22	11	2	0.5	26	12	15	4
XII	21	6	8	26	14	0.5	0.1	23	12	15	2
Год (1a)	15	5	5	24	14	7	2	34	13	18	4

24. Крестовый пер.

I	18	3	2	29	7	0.2		28	7	8	2
II	18	3	4	31	12	0.2		31	5	8	2
III	22	4	3	31	10	2		44	4	10	3
IV	19	4	2	32	9	9	2	49	4	9	5
V	15	2	0.8	35	8	19	11	56	5	10	11
VI	9	2	0.2	27	10	27	11	62	5	11	11
VII	4	1	0.2	27	2	28	7	65	4	11	9
VIII	4	1	0.2	27	3	27	5	64	2	11	8
IX	6	1	0.2	20	2	16	5	57	3	14	8
X	12	3	0.8	20	2	6	1	43	5	9	5
XI	15	4	2	29	6	2	1	37	4	8	3
XII	19	4	3	29	6	0.2		28	3	7	2
Год (1a)	13	3	2	28	6	6	4	48	4	10	6

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Key: (a). Month. (b). GEORGIAN SSR. (1). Mestia, GMS. (1a).

Year. (9). Mamisonskiy pass. (10). Kazbegi, v/g. (24). Krestovyy
pass.

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Continuation of Table 8.

Месяц	Cl	Cc	Cs	Ac	As	Cu	Cb	Sc	Ns	St	Frnb
27. Гудаури											
I	8	12	9	33	13	6	0.6	29	1	5	3
II	7	14	4	36	14	6	0.8	30	1	7	4
III	7	14	4	38	16	6	1	39	2	8	4
IV	8	15	2	34	19	9	6	39	2	6	6
V	6	11	1	40	24	10	20	48	2	6	8
VI	4	8	2	34	18	14	19	46	2	6	9
VII	2	5	1	34	17	14	20	48	2	5	8
VIII	0.9	4	0.9	32	16	13	16	45	2	6	6
IX	2	4	1	26	16	10	15	44	2	6	9
X	6	9	3	31	13	9	11	38	1	5	6
XI	8	13	3	31	16	6	1	32	1	5	6
XII	10	14	2	33	14	4	0.8	27	1	5	3
Год (27a)	6	10	2	33	16	9	10	39	2	6	6
49. Самтредна											
I	11	0.6	7	40	44	2	0.7	37	25	1	27
II	12	2	8	35	44	4	0.4	37	27	0.5	30
III	15	1	9	40	46	5	0.6	39	25	2	28
IV	17	0.9	7	36	40	9	1	40	17	3	19
V	16	0.6	5	42	35	16	3	46	12	2	14
VI	10	1	2	38	26	24	4	45	10	1	12
VII	6	0.6	1	40	30	20	4	55	10	1	11
VIII	6	0.6	1	39	24	19	4	52	10	0.8	12
IX	5	0.7	1	36	21	16	4	44	12	2	14
X	12	0.9	4	36	22	11	2	36	18	0.4	19
XI	14	0.6	8	36	30	6	0.7	36	18	0.6	20
XII	13	0.4	8	39	35	2	0.3	34	20	0.4	22
Год (27a)	11	0.7	4	38	32	11	2	42	17	1	19
53. Сакара											
I	10	2	16	17	14	4	2	20	35	9	19
II	9	3	16	14	16	3	2	20	36	11	20
III	12	3	16	15	15	6	3	22	36	9	22
IV	12	1	15	16	12	8	3	22	27	7	18
V	14	3	14	24	12	14	6	24	23	8	15
VI	10	3	7	22	9	20	8	26	18	5	12
VII	5	3	4	26	7	17	7	33	18	10	11
VIII	5	3	3	25	7	15	6	31	16	6	12
IX	6	2	4	23	6	13	6	24	20	4	13
X	8	4	8	21	5	9	5	20	24	4	15
XI	10	3	10	18	8	5	2	21	24	5	16
XII	9	2	11	16	11	3	2	19	26	8	15
Год (27a)	9	3	10	20	10	10	4	24	25	7	16
55. Тианети											
I	16	0.8	3	26	8	10	0.2	31	9	18	0.02
II	18	1	4	24	10	10	0.4	32	11	20	0.02
III	18	2	2	29	10	15	0.9	35	12	17	0.3
IV	24	1	4	31	8	22	2	36	9	14	1
V	26	1	4	37	4	33	5	37	7	9	1
VI	20	0.9	3	37	2	35	4	35	5	4	0.8
VII	15	1	2	41	3	33	3	39	3	5	0.7
VIII	14	0.8	1	36	2	28	3	39	4	5	0.7
IX	10	0.9	0.9	29	2	25	3	36	6	8	0.7
X	17	0.9	2	26	4	17	1	35	7	12	0.4
XI	17	0.8	2	22	4	10	0.8	40	8	16	0.4
XII	14	0.7	2	20	5	8	0.4	33	7	16	0.3
Год (27a)	18	1	2	30	5	20	2	36	7	12	0.6
64. Мта-Сабуети											
I	24	0.8	4	40	20	0.8	0.3	28	2	10	1
II	24	3	7	40	18	2	0.2	28	4	16	0.7
III	22	2	9	41	17	5	0.7	36	2	8	1

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Key: (a). Month. (27). Gudauri. (27a). Year. (49). Samtredia.
(53). Sakara. (55). Tianeti. (64). Mta-Sabuyeti.

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Continuation of Table 8.

(a) Месяц	Cl	Cc	Cs	Ac	As	Cu	Cb	Sc	Ns	St	Frb
IV	26	2	8	37	15	12	2	29	1	6	2
V	24	2	7	45	12	19	7	37	1	7	2
VI	13	1	2	39	9	27	9	38	1	7	2
VII	5	0.7	2	33	7	22	5	44	0.6	12	1
VIII	3	0.5	0.4	37	6	17	3	40	0.9	10	2
IX	6	0.7	0.8	30	6	14	2	42	1	9	2
X	16	1	3	36	11	8	2	32	2	10	2
XI	22	0.5	5	40	14	3	0.3	31	1	7	0.8
XII	23	0.6	6	38	17	1	0.3	26	0.9	8	1
(b) Год	16	1	4	38	12	13	3	35	2	9	1
82. Телави, агро											
I	22	2	9	37	26	7	0.4	32	8	5	1
II	23	4	10	41	27	10	1	32	10	6	2
III	20	3	12	42	27	14	2	37	13	6	3
IV	23	2	12	44	25	19	5	37	8	4	3
V	27	3	11	48	23	27	12	39	6	2	3
VI	21	3	6	51	18	33	10	32	4	2	2
VII	9	2	2	56	13	30	7	30	2	0.7	2
VIII	9	2	2	55	10	27	6	29	3	1	2
IX	11	2	3	49	11	23	5	36	4	2	2
X	16	3	6	45	14	15	3	35	5	4	2
XI	21	2	7	43	18	10	1	38	8	5	2
XII	25	2	9	40	20	6	0.7	31	8	6	0.6
Год (b)	18	2	7	46	19	19	5	34	7	4	2
88. Бахмаро											
I	17	4	7	27	17	6	0.2	17	29	18	16
II	15	2	7	25	19	6	0.6	14	31	15	18
III	17	4	10	30	22	4	0.3	18	29	18	18
IV	19	3	11	34	21	9	1	21	15	13	8
V	21	4	10	39	19	14	4	25	8	12	5
VI	12	3	6	37	11	19	6	23	6	9	4
VII	8	2	3	40	8	20	4	26	5	10	4
VIII	7	1	2	35	7	17	4	22	5	10	4
IX	8	1	2	30	7	13	5	18	9	8	6
X	15	3	5	30	11	11	2	17	16	10	9
XI	17	2	7	27	13	6	0.8	17	18	13	13
XII	17	1	9	27	16	5	0.3	17	22	14	13
Год (b)	14	3	7	32	14	11	2	19	16	13	10
98. Бакуриани, агро											
I	32	2	10	28	12	2	3	31	20	4	25
II	32	3	12	26	14	4	3	26	24	4	27
III	35	4	10	24	14	6	3	29	24	4	28
IV	36	2	10	22	12	11	8	34	14	4	21
V	37	2	9	26	9	17	24	35	8	6	14
VI	24	1	4	24	4	22	26	36	6	8	16
VII	13	2	2	26	3	23	17	40	4	14	12
VIII	10	1	2	20	2	20	16	38	3	13	10
IX	10	1	2	18	2	18	13	36	5	10	12
X	22	0.8	4	20	6	10	9	31	12	6	17
XI	27	2	7	23	8	6	5	32	12	4	20
XII	30	2	9	24	12	6	3	30	16	4	20
Год (b)	24	2	6	23	8	12	11	33	12	7	19
99. Сагареджо											
I	12	6	12	26	18	5	0.4	11	12	9	1
II	14	8	20	26	21	8	0.3	10	14	11	1
III	12	8	16	24	23	10	1	13	16	10	3
IV	14	9	15	27	18	15	3	15	16	6	6
V	18	9	11	31	13	22	11	16	13	3	4
VI	13	6	6	34	7	25	12	17	7	1	3
VII	6	4	2	37	5	23	9	20	5	0.6	2
VIII	6	3	3	33	4	23	8	20	4	1	2

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Key: (a). Month. (b). Year. (82). Telavi, agro. (88).

Bakhmaro. (98). Bakuriani, agro. (99). Sagaredzho.

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Continuation of Table 8.

(a) Месяц	Cl	Cc	Cs	Ac	As	Cu	Cb	Sc	Ns	St	Frnb
IX	6	2	2	28	7	18	6	21	10	3	4
X	12	5	7	26	8	12	3	15	14	5	4
XI	16	5	12	28	13	8	0.5	18	14	10	2
XII	14	6	13	24	14	4	0.05	12	12	10	0.8
(b) Год	11	6	9	29	12	14	5	16	11	6	2
100. Тбилиси, ГМО											
I	23	0.9	12	38	29	12	0.3	42	14	3	12
II	24	2	15	40	31	16	0.7	45	15	3	13
III	25	3	16	39	33	18	1	41	18	3	19
IV	26	2	17	42	26	26	4	44	15	2	14
V	32	3	15	49	20	30	9	44	13	2	11
VI	23	2	10	48	15	36	10	42	6	0.9	7
VII	11	2	5	51	11	34	7	44	5	0.7	4
VIII	10	2	3	48	12	29	6	44	5	0.6	5
IX	10	2	3	42	14	26	5	44	9	1	8
X	19	1	9	38	16	20	3	41	13	2	10
XI	23	2	12	39	25	12	0.4	48	17	3	14
XII	23	2	11	37	26	10	0.5	44	15	2	12
Год (b)	20	2	10	43	21	23	4	43	12	2	11
110. Ахалцихе											
I	14	0.8	10	12	15	2	1	26	12	8	13
II	19	1	13	13	14	4	0.8	25	13	7	14
III	21	2	12	12	16	7	3	25	13	6	17
IV	20	0.2	10	12	14	14	7	26	8	6	15
V	26	0.7	6	14	10	17	13	25	4	6	16
VI	18	0.6	2	12	5	21	14	24	3	6	16
VII	9	0.6	1	13	5	22	10	31	2	4	11
VIII	8	0.4	1	13	3	20	10	27	1	5	10
IX	8	0.4	1	10	3	15	6	27	3	4	10
X	13	1	6	11	8	10	4	26	6	5	11
XI	16	2	7	13	10	6	2	25	9	7	14
XII	15	1	10	13	13	2	0.9	25	9	7	12
Год (b)	15	1	6	13	9	12	6	26	7	6	13
113. Цалка											
I	13	0.3	2	43	12	6	1	23	12	8	0.4
II	14	0.1	3	42	12	6	2	21	14	8	0.3
III	17	0.3	2	42	14	8	2	28	18	8	0.2
IV	17	1	2	39	12	15	5	30	12	10	0.6
V	18	0.6	2	40	13	24	12	33	7	9	2
VI	14	0.5	0.6	41	10	31	15	29	6	6	2
VII	8	0.4	0.4	43	10	28	9	30	4	4	2
VIII	5	0.3	0.3	42	9	25	9	30	3	7	2
IX	6	0.6	0.6	38	10	20	8	31	5	10	2
X	12	0.7	2	38	8	14	6	27	7	11	2
XI	15	0.8	2	40	12	8	3	28	11	14	1
XII	15	0.3	2	39	12	6	2	24	9	10	0.6
Год (b)	12	0.4	2	40	11	16	6	28	9	9	1
125. Ахалкалаки, ГМС											
I	20	1	5	23	14	9	1	31	20	3	10
II	24	2	6	29	14	3	1	37	17	4	8
III	29	1	5	36	13	6	3	42	16	5	9
IV	28	2	4	30	12	14	17	39	8	4	6
V	26	2	4	26	10	24	20	39	3	2	6
VI	15	1	2	20	4	30	29	37	2	2	3
VII	4	0.6	1	22	3	31	21	41	1	3	2
VIII	4	1	0.6	20	2	26	20	36	0.8	4	1
IX	7	1	1	14	2	20	16	38	2	2	1
X	17	1	3	22	5	11	10	42	5	2	4
XI	20	1	4	25	7	7	4	44	11	4	6
XII	23	1	4	30	10	3	2	40	12	3	6
Год (b)	17	1	3	25	8	15	12	39	8	3	5

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Key: (a). Month. (b). Year. (100). Tbilisi, GMO. (110).

Akhaltsikhe. (113). Tsalka. (125). Akhalkalaki, GMS.

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Continuation of Table 8.

(a) Месяц	Cl	Cc	Cs	Ac	As	Cu	Cb	Sc	Ns	St	Frnb
133. Ефремовка											
I	18	3	6	22	18	0.2	0.3	35	14	12	
II	20	4	12	18	22	0.6	0.4	34	13	12	0.05
III	22	5	13	22	18	2	1	36	14	10	0.05
IV	20	4	10	22	13	9	5	36	14	4	1
V	19	5	6	21	7	20	12	41	12	5	1
VI	10	3	3	20	9	27	13	34	10	6	0.3
VII	4	2	1	24	3	26	8	36	4	9	0.2
VIII	4	2	1	18	1	24	9	32	4	8	1
IX	5	2	1	15	3	20	6	34	6	5	0.4
X	14	3	4	18	5	10	5	38	10	6	0.6
XI	18	4	6	22	10	4	2	39	14	6	0.8
XII	20	2	6	20	16	0.9	0.8	31	13	8	0.05
(133a) Год	13	3	5	20	10	12	5	36	10	8	0.5

(133b) ЮГО-ОСЕТИНСКАЯ АВТОНОМНАЯ ОБЛАСТЬ

139. Цхинвали											
I	19	2	4	31	12	2	3	24	16	4	20
II	20	2	3	32	11	3	3	24	15	5	19
III	20	2	5	39	12	7	5	28	15	4	21
IV	22	2	5	37	8	12	8	26	8	3	14
V	27	2	2	45	4	18	16	24	5	4	9
VI	18	3	2	41	3	25	14	23	3	3	6
VII	11	2	1	42	0.9	26	10	26	2	3	5
VIII	10	2	0.7	37	0.6	22	10	25	2	2	4
IX	7	1	0.4	31	1	16	8	27	4	2	9
X	15	1	2	30	4	10	4	26	9	2	14
XI	19	2	2	32	6	4	2	26	14	4	19
XII	18	1	2	28	8	2	3	22	13	4	16
Год (139a)	16	2	2	36	5	13	7	25	8	3	13

(139a) АБХАЗСКАЯ АССР

147. Гагрский хр.											
I	29	3	14	38	22	4	0.4	38	12	14	2
II	29	2	14	36	22	5	1	35	9	15	3
III	31	2	15	36	19	7	0.4	36	9	17	4
IV	37	4	13	35	17	9	1	32	6	8	4
V	38	3	13	36	12	21	4	37	4	4	6
VI	24	2	6	28	8	31	4	37	3	3	4
VII	11	1	2	28	8	33	4	42	2	5	4
VIII	10	2	2	24	6	30	4	42	3	4	4
IX	14	2	3	26	9	26	6	38	5	4	6
X	24	3	9	31	11	15	3	36	5	4	6
XI	28	2	10	36	17	10	2	34	7	8	6
XII	28	2	12	38	20	5	0.5	36	9	11	3
Год (147a)	26	3	10	32	14	16	3	34	6	8	4

149. Гагра											
I	25	0.5	11	34	28	12	22	25	11	7	9
II	27	0.7	13	34	26	12	20	27	10	5	10
III	21	1	15	29	25	11	20	24	10	10	12
IV	27	0.5	14	28	21	12	14	20	9	16	14
V	27	1	11	34	14	18	16	22	5	15	10
VI	16	1	7	26	8	26	21	26	0.8	4	6
VII	10	1	3	29	8	37	23	25	0.2	3	5
VIII	8	0.9	2	29	6	31	23	22	0.4	2	4
IX	13	0.7	4	29	8	29	23	22	0.6	2	3
X	21	0.7	7	32	13	21	21	25	2	3	3
XI	27	1	11	35	17	16	20	24	6	4	7
XII	29	0.8	12	35	22	13	20	25	8	5	7
Год (149a)	20	0.8	8	33	15	20	20	24	5	6	7

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Key: (a). Month. (133). Efremovka. (133a). Year. (133b).
SOUTH-OSSETIAN AUTONOMOUS REGION. (139). Tskhinvali. (139a).
ABKHAZIAN ASSR. (147). Gagrskiy ridge. (149). Gagra.

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TABLE 8a.

FREQUENCY OF BASIC CLOUD FORMS IN DIFFERENT HOURS OF DAY (%).

(a) Месяц	(b) Часы	Ci	Cc	Cs	Ac	As	Cu	Cb	Sc	Ns	St	Frnb	(e) Туман, мг. тучки, не включ.
(d) ГРУЗИНСКАЯ ССР													
I. Местна, ГМС													
I	1	9	0.6	8	15	33	0.6	6	8	12	16	12	0.1
	7	15	1	14	24	32	1	6	10	13	19	13	0.1
	13	22	2	14	29	27	5	8	13	10	18	12	
	19	11	0.8	7	21	31	0.4	5	12	14	16	11	
II	1	8	0.6	9	16	32	0.2	5	10	16	16	14	0.2
	7	21	8	10	28	30	3	6	11	14	18	14	0.2
	13	2	5	23	25	30	7	9	15	10	12	14	
	19	11	0.9	9	16	31	3	5	12	14	14	14	0.2
III	1	9	1	7	16	32	2	8	10	15	18	14	0.2
	7	18	10	12	28	25	2	8	10	13	22	14	
	13	23	3	17	26	29	10	12	15	10	15	10	
	19	12	0.7	7	28	25	4	11	16	12	15	11	0.2
IV	1	7	0.3	6	20	18	0.7	7	14	13	19	12	
	7	17	4	14	25	18	5	8	14	10	19	14	1
	13	20	1	15	33	20	15	19	16	8	7	9	
	19	15	2	12	36	21	6	15	21	6	11	10	
V	1	8	0.5	5	25	20	5	9	16	5	23	8	0.2
	7	16	5	10	34	15	11	6	16	6	17	11	
	13	17	2	10	38	17	25	25	16	4	10	8	
	19	28	3	12	35	21	11	18	23	5	11	7	
VI	1	7	0.2	3	24	12	4	10	23	4	24	6	0.2
	7	12	2	5	28	11	15	7	16	3	14	10	0.2
	13	13	2	4	35	10	34	26	14	2	6	6	
	19	17	2	7	32	18	20	23	25	3	8	6	
VII	1	2		1	25	13	6	10	24	4	25	5	
	7	5	2	2	30	6	19	7	16	3	13	8	0.1
	13	5	0.8	3	36	6	41	18	16	2	4	5	
	19	7	2	3	33	9	23	14	28	2	4	4	
VIII	1	3	0.4	0.4	28	10	3	12	22	3	22	5	
	7	7	2	4	33	7	12	6	18	3	13	6	
	13	7	1	3	34	9	37	19	15	3	4	5	
	19	7	1	3	33	8	17	15	30	1	5	3	
IX	1	3		2	20	9	4	8	22	4	20	7	
	7	7	3	3	24	8	6	6	18	4	19	8	
	13	9	2	5	28	11	31	18	15	4	3	8	
	19	7	1	2	25	11	11	10	26	4	7	5	
X	1	5	0.3	2	25	12	2	8	15	11	17	10	0.2
	7	16	4	7	27	12	4	7	15	9	18	11	
	13	17	3	10	30	16	17	15	17	7	8	12	
	19	7	0.4	4	24	12	6	8	20	9	8	10	
XI	1	6	1	8	17	22	3	5	10	10	14	11	0.1
	7	16	7	6	24	20	2	6	16	10	11	12	0.1
	13	25	2	9	28	20	9	10	15	10	8	13	
	19	9	0.4	5	19	19	2	4	15	11	11	11	0.1
XII	1	10		9	15	26	0.6	5	8	11	15	10	0.1
	7	18	3	10	22	24	1	6	10	9	15	11	0.4
	13	23	5	15	23	24	5	8	13	10	13	10	
	19	10	0.7	8	17	24	1	5	10	11	15	11	0.4
(1a) Год	1	6	0.4	5	21	20	3	8	15	9	19	10	0.1
	7	13	4	7	27	17	7	7	14	8	17	11	0.2
	13	15	2	10	31	18	20	15	15	7	9	9	
	19	11	1	6	27	18	9	11	20	7	10	9	0.1

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Key: (a). Month. (b). hours. (c). Fog, snow storm - "sky not
visible". (d). GEORGIAN SSR. (1). Mestia, GMS. (1a). Year.

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Continuation of Table 8a.

(a) Месяц	(b) Часы	Cl	Cc	Cs	Ac	As	Cu	Cb	Sc	Ns	St	Frnb	(F) Туша, кг, где — не видно
9. Мамисонский пер.													
I	1	15	0	5	16	10	2	0.7	12	11	8	6	35
	7	29	1	9	27	11	3		22	10	8	4	31
	13	38	3	12	23	10	6	0.2	16	14	9	5	29
	19	18	0.6	6	16	8	3	0.2	13	9	8	5	35
II	1	15		7	17	8	2		11	12	5	7	37
	7	33	4	7	24	15	2	0.2	19	12	7	7	29
	13	32	3	13	18	11	7	0.2	16	19	10	10	30
	19	17		7	13	13	2		16	14	7	9	37
III	1	14	0.6	8	13	9	5		19	11	7	5	36
	7	30	4	9	30	9	4		21	11	6	6	28
	13	26	2	13	20	11	15	1	20	14	12	7	31
	19	19	2	6	16	12	6	0.5	26	14	10	10	41
IV	1	12		5	14	5	3	4	25	4	5	7	33
	7	30	2	7	19	7	7	3	22	7	3	8	25
	13	29	0.3	9	13	9	34	7	29	10	5	13	24
	19	29	0.3	6	23	9	11	7	41	6	6	10	36
V	1	19	0.3	2	20	6	8	13	27	3	5	9	31
	7	29	2	5	26	6	13	8	30	4	7	7	23
	13	21	0.8	4	11	5	53	25	27	5	6	13	23
	19	37	2	4	30	11	22	23	40	3	8	15	32
VI	1	13		2	18	2	10	13	28	2	5	10	29
	7	17	0.5	2	21	4	20	6	27	3	7	6	20
	13	9		2	8	1	70	24	24	2	2	16	15
	19	22	0.6	3	25	6	35	23	38	2	11	19	29
VII	1	8		0.3	16	2	8	11	27	2	7	9	36
	7	3	0.2		21	3	22	5	27	1	8	5	22
	13	3		0.9	7	0.4	74	18	25	0.9	9	13	9
	19	7	0.6	0.9	18	4	37	17	38	0.7	17	11	31
VIII	1	6	0	0.6	14	2	9	11	24	3	6	10	32
	7	5	0.5	0.7	21	2	18	5	22	1	7	7	22
	13	7	0.2	0.2	11	1	73	16	19	0.9	7	13	9
	19	8	0	1	19	5	23	17	36	0.5	14	11	29
IX	1	7	0.3	1	12	4	4	8	19	2	6	8	36
	7	10	2	3	19	3	8	7	21	3	5	2	22
	13	8	0.2	1	7	1	61	13	19	3	5	14	16
	19	10	1	2	16	2	8	9	30	2	9	11	40
X	1	10	0.6	4	15	3	3	3	17	3	4	9	31
	7	24	3	7	20	5	5	3	24	4	3	8	23
	13	23	1	7	14	4	35	7	22	5	6	14	22
	19	14		4	17	3	3	6	19	4	4	12	33
XI	1	11	0.3	6	14	5	2	3	18	6	2	6	23
	7	26	4	5	26	5	3	1	21	7	3	6	20
	13	33	3	7	21	6	16	4	25	7	5	8	21
	19	14		4	15	4	2	2	18	5	3	7	26
XII	1	13	0.3	4	13	6	3	0.2	14	7	3	6	26
	7	30	2	7	21	10	3	0.6	21	8	4	7	24
	13	33	2	10	22	10	6	0.4	16	9	7	5	25
	19	16	0.5	6	15	7	4	0.2	13	7	7	5	30
(9a) Год	1	12	0.2	4	15	5	5	6	20	5	5	8	32
	7	22	2	5	22	6	9	3	23	6	6	7	24
	13	20	1	6	14	5	39	10	22	7	7	11	21
	19	17	0.5	4	19	7	13	9	27	6	9	9	33

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Key: (a). Month. (b). hours. (c). Fog, snow storm - "sky not
visible". (9). Mamisonskiy pass. (9a). Year.

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Continuation of Table 8a.

(a) Месяц	(b) Часы	Cl	Cc	Cs	Ac	As	Cu	Cb	Sc	Ns	St	Frnb	(c) Темп., м.с. градусов по шкале
10. Казбегн, в/г													
I	1	13	3	5	19	16	0.1		20	13	19	2	0.8
	7	22	4	6	35	20	2	0.6	31	12	15	2	0.7
	13	29	10	10	31	20	0.7	0.4	32	12	20	2	2
	19	12	3	6	19	14	0.1	0.3	20	11	16	2	1
II	1	13	2	9	17	17		0.2	23	16	15	5	2
	7	31	9	8	32	20	0.5	0.2	28	14	18	5	2
	13	33	10	12	32	21	0.8		34	16	21	5	3
	19	13	2	6	16	16	0.6	0.2	25	15	17	5	1
III	1	12	3	5	16	14	0.3	0.1	25	16	17	5	1
	7	30	11	9	32	17	15	0.4	27	14	19	4	1
	13	29	9	10	26	21	2	0.4	37	19	23	4	6
	19	17	3	8	20	17	0.7	0.1	28	18	20	5	2
IV	1	8	2	3	17	15	0.4	0.4	23	20	15	5	3
	7	25	10	9	30	15	2	0.9	26	18	14	4	2
	13	21	7	7	30	19	6	0.2	39	22	23	5	9
	19	17	6	7	28	20	3	0.4	35	20	21	4	6
V	1	12	1	4	22	14	2	1	29	15	20	1	5
	7	25	7	8	32	16	4	0.8	36	13	18	3	3
	13	12	7	5	27	17	21	3	50	19	31	4	10
	19	23	9	7	40	21	15	2	46	15	26	4	10
VI	1	6	2	3	22	11	5	3	29	12	15	5	5
	7	16	5	3	26	11	10	2	41	8	18	1	5
	13	7	0.7	1	18	14	33	7	58	11	30	3	10
	19	17	7	6	34	16	25	6	47	12	23	5	14
VII	1	4	1	0.7	18	12	5	3	36	8	15	4	5
	7	5	2	0.7	23	10	12	4	42	6	18	4	5
	13	2	0.4	0.9	20	15	29	6	61	8	31	5	11
	19	6	5	2	25	12	25	6	53	8	23	6	12
VIII	1	3	0.4	2	16	10	5	5	32	6	16	4	5
	7	7	2	2	28	9	12	2	39	5	15	2	4
	13	3	1	0.7	21	16	30	7	61	8	30	3	10
	19	5	2	2	22	14	22	5	49	5	22	4	10
IX	1	3	2	0.6	12	9	4	2	28	9	13	3	3
	7	9	5	1	22	7	6	1	32	9	11	3	2
	13	6	3	1	13	10	17	2	58	14	26	6	11
	19	5	3	2	15	10	10	2	40	11	17	4	9
X	1	8	2	4	15	10	2	1	22	14	10	4	3
	7	19	10	7	30	11	2	1	29	12	12	3	1
	13	19	9	6	27	14	8	2	46	16	19	5	7
	19	11	2	4	19	11	1	0.7	24	14	13	4	5
XI	1	12	3	4	14	10	0.9	0.4	17	14	12	4	3
	7	25	13	8	31	11	2	0.9	28	10	14	3	2
	13	24	10	8	28	14	3	0.6	36	12	19	4	5
	19	9	4	5	17	8	0.4	0.1	23	11	16	3	3
XII	1	13	4	8	20	13	0.3	0.1	18	13	13	3	1
	7	24	7	7	36	16	0.3	0.3	25	11	14	3	2
	13	32	12	13	31	15	1		28	12	16	2	1
	19	14	2	6	17	11	0.4		20	12	17	2	1
(10a) Год	1	9	2	4	17	12	2	1	25	13	15	4	3
	7	19	7	5	30	13	6	1	32	11	15	3	2
	13	19	7	6	23	16	12	2	45	14	24	4	7
	19	12	3	5	22	14	8	2	34	13	19	4	6

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Key: (a). Month. (b). hours. (c). Fog, snow storm - "sky not visible". (10). Kazbegi, v/g. (10a). Year.

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Continuation of Table 8a.

(a) Месяц	(b) Часы	Cl	Cc	Cs	Ac	As	Cu	Cb	Sc	Ns	St	Frnb	(e) Туман, мс. туман — пред- мет не видно.
24. Крестовый пер.													
I	1	12	1	2	21	7			21	8	8	2	23
	7	22	2	1	35	8			30	6	7	2	22
	13	26	8	3	36	7	1		35	8	9	1	21
	19	14	2	2	25	5			25	7	8	2	23
II	1	12	1	4	24	6			26	7	7	3	27
	7	23	6	4	41	5			28	5	7	2	27
	13	24	4	6	35	28	1		41	5	10	2	25
	19	12	1	4	25	9			28	5	7	2	29
III	1	9	1	2	24	9	1		39	4	9	3	35
	7	30	8	5	35	9			35	4	11	2	29
	13	26	5	4	34	11	5		55	4	12	2	24
	19	21	3	1	30	10	2		47	4	9	4	30
IV	1	12	1		25	11	2	2	44	6	9	5	34
	7	22	7	3	36	9	1	1	40	3	7	3	31
	13	22	3	4	28	7	25	3	57	4	10	7	24
	19	20	5	2	40	11	8	2	53	4	11	6	34
V	1	10	1		33	9	4	10	52	8	11	12	25
	7	17	3	1	38	8	8	4	54	4	11	8	20
	13	10	1	1	21	7	47	16	64	4	9	12	10
	19	23	4	1	47	7	15	16	56	5	11	14	23
VI	1	6	0		32	5	11	9	55	7	11	13	17
	7	13	3		23	21	15	5	55	4	11	5	14
	13	5	1		17	3	54	14	71	4	8	12	6
	19	13	4	1	35	9	28	15	67	4	13	13	16
VII	1	2	1	1	29	3	11	6	59	5	9	11	26
	7	4	1		32	2	15	4	58	4	10	7	19
	13	3	1		16	1	53	8	73	4	11	10	10
	19	7	3		33	3	33	9	69	3	15	9	17
VIII	1	3	1		27	5	11	5	58	3	11	9	17
	7	5	2		33	2	15	1	54	2	10	5	14
	13	3	1		15	3	57	6	74	1	9	7	6
	19	4	1	1	32	3	24	8	70	2	15	10	15
IX	1	3	1		15	3	5	5	52	4	17	7	28
	7	9	3	1	27	2	7	2	47	3	14	7	24
	13	5	2		16	1	43	5	74	3	9	9	15
	19	5			24	4	9	9	54	3	17	7	28
X	1	6	1	1	15	2	1	1	37	7	9	5	29
	7	15	4		28	2	2		33	5	9	4	22
	13	17	3	1	19	2	17	1	64	4	10	5	17
	19	11	2	1	19	2	2	2	38	6	9	6	26
XI	1	8	1	1	25	6		1	33	5	6	3	27
	7	16	5	2	37	7	1		31	3	6	3	25
	13	21	5	3	29	7	5	2	51	3	10	3	26
	19	14	3	2	26	3		1	33	3	8	2	30
XII	1	12	2	3	19	5			26	4	7	3	19
	7	19	4	2	39	6			28	2	6	2	19
	13	31	8	3	35	6	1		33	3	9	2	19
	19	16	3	4	22	7			27	4	6	2	22
(24a) Гол	1	7	1	1	24	6	4	3	42	5	9	6	26
	7	16	4	1	34	7	6	1	42	4	9	4	22
	13	15	3	2	24	6	3	5	60	4	10	6	17
	19	13	2	2	29	3	11	6	48	4	11	6	24

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Key: (a). Month. (b). hours. (c). Fog, snow storm - "sky not
visible". (24). Krestovyy pass. (24a). Year.

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Continuation of Table 8a.

(a) Месяц	(b) Часы	Ci	Cc	Cs	Ac	As	Cu	Cb	Sc	Ns	St	Frab	(e) Туман, мес- тедь - "неб- но ясно"
27. Гудаури													
I	1	5	7	2	28	13	3	0.8	27	2	5	3	17
	7	9	16	4	44	14	4	0.6	28	0.6	7	4	17
	13	13	20	25	28	14	10	0.2	32	1	5	3	20
	19	6	6	3	31	13	5	0.7	29	1	5	2	18
II	1	3	8	2	30	13	5	0.4	26	2	7	4	18
	7	10	20	5	42	17	6	0.7	28	2	7	4	16
	13	11	18	4	39	15	10	0.9	37	1	8	4	17
	19	5	10	3	32	11	4	1	30	1	7	3	19
III	1	4	10	3	30	17	3	1	36	2	9	4	26
	7	12	18	4	43	15	3	0.5	34	2	5	4	22
	13	7	15	5	36	15	12	2	46	2	8	4	21
	19	3	12	3	42	15	5	0.9	42	1	8	4	23
IV	1	3	11	2	33	19	4	2	39	1	6	6	22
	7	12	17	2	34	18	6	2	32	2	5	5	21
	13	10	15	3	30	17	18	13	48	2	8	6	14
	19	9	16	3	40	21	7	5	47	2	6	6	18
V	1	5	5	0.5	40	28	5	10	48	2	7	5	13
	7	8	14	2	41	22	8	3	45	2	5	5	13
	13	4	8	0.9	28	20	16	52	53	2	5	11	9
	19	8	16	2	48	25	11	16	46	2	7	10	12
VI	1	3	5	1	35	23	8	9	43	2	7	7	8
	7	5	10	2	37	15	13	4	41	1	6	6	8
	13	3	6	3	21	16	20	42	52	2	5	11	6
	19	4	13	3	43	20	14	23	47	2	6	11	9
VII	1	1	3	0.8	38	23	7	11	48	3	5	6	8
	7	2	7	2	39	15	13	6	40	2	6	7	11
	13	2	4	0.3	22	13	20	42	55	2	5	11	6
	19	2	6	2	39	16	14	23	51	2	6	9	5
VIII	1	0.8	3	0.4	38	20	6	10	46	2	6	5	7
	7	1	6	0.9	35	16	12	5	38	1	4	6	7
	13	1	4	0.4	24	13	22	33	51	2	5	7	6
	19	1	5	2	32	17	11	18	45	1	7	6	5
IX	1	1	3	0.7	30	18	6	9	42	1	5	7	16
	7	4	5	0.8	28	14	7	4	36	3	5	7	17
	13	2	5	0.8	20	13	18	32	52	0.8	6	11	11
	19	2	2	2	28	19	7	14	48	2	6	10	14
X	1	4	6	2	29	13	5	3	33	2	4	5	21
	7	10	13	4	33	14	6	19	32	1	5	5	18
	13	8	12	5	30	13	19	18	48	1	5	7	13
	19	4	4	0.6	33	12	7	5	38	1	5	6	17
XI	1	3	8	2	28	15	4	1	29	2	6	6	18
	7	13	18	4	36	18	5	1	30	0.8	5	5	17
	13	12	17	5	33	19	11	3	41	0.8	4	7	18
	19	5	9	2	26	12	4	0.5	30	1	6	5	20
XII	1	7	9	3	24	11	2	0.5	23	2	6	2	17
	7	11	19	2	39	14	4	1	23	2	5	3	15
	13	15	21	2	41	16	6	1	33	0.8	5	3	19
	19	8	7	3	27	13	3	0.7	27	1	5	3	7
(27a) Год	1	3	6	2	32	18	5	5	36	2	6	5	16
	7	8	13	3	37	17	7	4	34	2	5	5	15
	13	7	12	3	29	15	15	21	46	1	5	7	13
	19	5	9	2	35	16	8	9	41	1	6	6	14

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Key: (a). Month. (b). hours. (c). Fog, snow storm - "sky not visible". (27). Gudauri. (27a). Year.

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Continuation of Table 8a.

(a) Месяц	(b) Часы	Cl	Cc	Cs	Ac	As	Cu	Cb	Sc	Ns	St	Frnb	(c) Турок, не- реш - недо- не сделано
49. Самтредна													
I	1	7	1	5	31	37	0.2	0.6	35	26	1	27	0.5
	7	13	0.3	8	45	48	0.5	0.8	39	26	1	28	
	13	18	2	9	48	51	6	1	37	24	0.8	26	0.6
II	19	7		5	35	42	0.3	0.5	37	25	1	27	
	1	7		7	26	35	0.4	0.2	36	28	0.5	30	1
	7	15	3	7	43	47	2	0.5	39	28	1	31	0.2
III	13	19	3	10	41	49	12	0.5	34	26	0.4	29	
	19	7		8	30	43	0.5	0.4	38	26		28	
	1	6	0	7	31	39	1	0.8	34	26	3	29	0.5
IV	7	20	0.7	11	47	47	1	0.3	42	26	4	28	0.5
	13	25	2	11	45	49	17	0.3	36	23	0.6	25	0.2
	19	8	2	7	39	47	2	1	43	24	0.8	28	
V	1	5		3	23	35		0.7	39	16	3	18	0.3
	7	20	0.6	8	46	38	3	0.3	39	19	5	20	2
	13	25	2	9	36	40	30	2	34	15	2	17	
VI	19	17	0.9	8	40	45	3	1	47	18	2	21	
	1	5		3	32	30	0.8	2	45	12	3	14	0.5
	7	17	1	5	47	38	5	1	43	13	5	15	2
VII	13	21	0.4	6	37	29	45	4	39	11	0.6	13	
	19	22	0.8	6	52	42	11	4	57	11	1	14	
	1	3	0.3	0.8	27	25	3	2	42	12	1	14	
VIII	7	13	2	3	42	26	11	2	46	10	2	11	0.5
	13	10	2	2	36	23	58	6	36	8	0.7	9	
	19	14	0.7	1	47	32	24	6	55	11	0.8	14	
IX	1	0.9	0.6	0.3	31	29	2	4	54	12	1	14	
	7	9	0.5	1	45	33	11	3	54	12	3	12	0.8
	13	7	1	1	37	23	50	5	46	7	0.6	8	
X	19	8	0.5	1	49	36	17	5	67	9	1	11	
	1	3	0.8	2	30	21	3	6	50	13	0.5	14	
	7	8	0.7	1	48	27	10	3	52	11	2	12	2
XI	13	7	0.8	0.8	36	16	52	3	39	7	0.3	9	
	19	4	1	2	43	31	12	5	65	11	0.3	12	
	1	2	0.8	0.8	26	16	2	4	40	15	2	18	
XII	7	7	1	0.7	46	26	6	2	47	14	3	16	2
	13	5	1	2	34	18	51	4	37	9	0.7	11	
	19	6		2	40	24	7	5	54	12	0.8	13	
XIII	1	5	0.5	2	24	17	2	2	36	17	0.6	19	0.3
	7	18	1	6	46	25	5	2	37	19	1	21	2
	13	18	2	4	43	25	33	3	34	15		17	
XIV	19	5	0.2	2	32	19	3	2	39	19		20	
	1	6	0.3	5	26	25	2	1	35	16	0.7	20	0.3
	7	19	1	10	47	32	2	0.8	42	19	0.8	21	0.7
XV	13	23	1	11	43	36	18	1	32	18	0.7	22	
	19	9		5	30	27	2		35	17	0.2	19	
	1	10		8	29	30	0.5	0.2	31	20	0.3	23	0.5
XVI	7	13	0.8	6	48	37	0.6	0.5	37	20	0.8	23	
	13	22	1	10	48	38	7	0.6	34	20	0.3	22	
	19	7		6	32	36	0.5		32	20	0.2	22	
(49a) Год	1	5	0.4	3	28	28	1	2	40	18	1	20	0.2
	7	14	1	5	45	35	4	1	43	18	2	20	1
	13	16	1	6	40	32	32	3	37	15	0.6	17	
	19	9	0.5	4	39	35	7	2	48	17	0.7	19	

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Key: (a). Month. (b). hours. (c). Fog, snow storm - "sky not
visible". (49). Samtredia. (49a). Year.

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Continuation of Table 8a.

(a) Месяц	(b) Часы	Cl	Cc	Cs	Ac	As	Cu	Cb	Sc	Ns	Sl	Frnb	(c) Тунан, не- таль - "модо не врано"
53. Сакара													
I	1	7	0.7	8	9	9	2	2	14	38	9	20	
	7	8	1	14	21	13	5	2	27	39	9	22	
	13	18	5	27	27	22	8	2	21	30	10	16	
	19	5	0.7	13	12	12	2	2	19	34	9	17	
II	1	5	1	10	10	11	1	2	12	40	11	23	
	7	10	3	18	15	13	4	0.9	29	39	11	22	
	13	17	7	23	20	27	6	3	21	28	11	17	
	19	3	1	13	10	14	0.4	1	19	36	10	20	
III	1	6	0.4	8	5	10	2	2	15	39	9	23	0.2
	7	16	4	20	20	14	3	2	27	36	12	21	0.5
	13	18	4	21	19	25	13	5	22	28	8	18	
	19	9	2	13	17	10	4	4	25	39	7	25	
IV	1	3	0.3	8	8	6	2	2	15	31	7	20	0.2
	7	15	2	18	19	13	6	2	23	28	11	13	1
	13	18	1	19	21	16	19	4	22	20	4	19	
	19	12	2	16	17	11	7	5	30	29	7	21	
V	1	4	0.9	6	14	6	2	4	20	30	8	18	
	7	16	5	15	30	15	6	2	24	22	10	12	1
	13	18	3	14	25	18	35	10	19	17	5	13	
	19	20	5	20	29	10	15	10	33	22	8	17	
VI	1	2	0.3	4	2	5	4	5	24	26	7	15	
	7	10	3	7	26	11	12	3	26	17	6	11	0.2
	13	13	4	7	26	11	44	12	22	10	2	7	
	19	15	3	9	33	8	21	14	33	21	4	14	
VII	1	2	0.7	4	13	3	3	6	28	28	13	16	
	7	6	4	3	30	9	11	2	31	17	12	10	0.2
	13	5	3	4	29	10	39	9	26	8	4	6	
	19	6	4	6	33	7	16	11	46	17	9	12	
VIII	1	3	0.9	3	14	6	4	5	24	24	10	16	
	7	6	5	3	27	8	8	3	31	15	8	9	0.3
	13	6	4	3	29	8	35	8	24	8	3	7	
	19	5	3	4	29	5	13	8	45	19	5	16	
IX	1	2	0.5	2	13	6	2	6	18	26	6	17	
	7	8	4	2	29	9	9	2	27	18	5	11	
	13	9	3	4	27	6	32	8	20	11	3	8	
	19	4	2	7	23	5	10	9	30	23	3	16	
X	1	2	0.5	5	13	4	4	5	16	26	3	17	
	7	13	7	13	27	5	7	3	25	24	4	14	
	13	17	6	11	32	9	21	7	22	19	4	12	
	19	1	0.7	5	11	3	4	6	18	25	4	16	
XI	1	4	2	9	12	6	1	2	16	24	4	16	
	7	14	2	9	27	7	6	2	26	24	6	16	0.2
	13	18	6	17	24	13	11	3	23	21	5	14	
	19	4	0.8	7	10	6	2	2	18	25	5	17	
XII	1	5	0.5	9	9	10	2	1	13	27	7	16	
	7	10	1	5	21	8	3	1	29	29	8	16	
	13	16	5	21	24	18	6	2	20	23	8	13	
	19	6	2	9	9	7	1	2	15	26	8	16	
(53a) Год	1	3	0.8	6	10	7	2	4	18	30	8	18	0.3
	7	11	4	10	25	10	6	2	27	25	8	15	3
	13	14	4	13	26	14	23	6	22	18	5	12	
	19	7	2	10	20	8	8	6	28	26	6	17	

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Key: (a). Month. (b). hours. (c). Fog, snow storm - "sky not
visible". (53). Sakara. (53a). Year.

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Continuation of Table 8a.

(a) Месяц	(b) Часы	Cl	Cc	Cs	Ac	As	Cu	Cb	Sc	Ns	St	Frnb	(c) Туман, мг. тесла - небо не видно
55. ТИАНЕТИ													
I	1	5		2	12	9	3		27	9	21		2
	7	22	1	2	36	5	5	0.1	40	10	18		2
	13	34	2	6	41	13	26	0.3	31	9	13		2
	19	4		2	15	6	4	0.3	25	8	22	0.1	3
II	1	6		2	12	8	4		28	13	23		2
	7	29	3	3	39	5	5	0.5	41	13	20		3
	13	34	2	7	28	18	27	0.7	28	8	15	0.1	0.3
	19	5		2	17	9	6	0.3	29	9	20		2
III	1	5	0.9	0.3	15	7	5	0.3	29	16	24	0.3	2
	7	27	4	4	43	7	7	0.3	42	13	18	0.4	3
	13	31	1	3	27	16	39	2	29	10	12	0.3	1
	19	11	0.9	0.9	30	8	9	0.9	39	11	15	0.1	1
IV	1	9	0.5	5	18	6	8	0.3	36	12	18	0.3	1
	7	30	2	5	35	11	12	1	36	10	18	0.4	3
	13	29	2	7	27	9	51	5	27	6	8	2	0.7
	19	27	1	3	45	8	19	3	46	7	11	2	0.4
V	1	4	0.5	1	23	2	10	2	44	9	15	0.4	0.6
	7	31	1	3	41	6	23	0.8	42	7	11	1	0.8
	13	32	0.8	6	30	4	64	9	18	6	5	2	0.1
	19	31	2	6	54	4	34	8	45	7	4	2	0.3
VI	1	5	0.2	0.4	23	0.6	12	2	42	7	7	0.6	0.1
	7	21	1	2	42	2	24	2	39	5	6	0.7	0.3
	13	21	0.5	4	29	4	71	6	18	3	2	1	0.1
	19	34	2	6	54	2	34	7	41	4	3	1	0.1
VII	1	4	0.5	0.2	26	1	11	3	45	3	9	0.3	0.3
	7	17	1	2	47	4	22	2	47	4	6	1	
	13	14	1	2	36	2	68	4	21	3	1	0.8	
	19	22	2	4	50	3	30	4	44	3	2	0.6	
VIII	1	3		0.2	20	1	8	3	43	5	8	0.5	
	7	14	0.6	0.8	45	2	16	2	47	4	6	0.9	0.6
	13	15	0.7	1	32	2	64	4	21	2	2	0.4	
	19	21	1	3	45	2	22	5	43	3	3	0.9	0.1
IX	1	2		0.2	16	2	9	2	39	7	11	0.1	0.1
	7	15	1	0.7	39	2	13	1	46	7	10	0.5	
	13	13	1	2	28	3	60	3	19	5	5	1	
	19	7	1	0.3	32	1	17	4	41	5	6	1	0.1
X	1	5	0.2	0.6	15	2	6	0.5	35	8	14	0.3	0.8
	7	25	2	3	35	2	11	0.5	41	7	14	0.5	1
	13	30	1	4	32	7	41	2	27	6	7	0.6	0.6
	19	6	0.5	0.7	24	3	9	1	35	7	11	0.4	0.8
XI	1	6	0.2	2	11	4	3	0.3	38	9	21	0.1	2
	7	25	1	1	30	2	5	0.4	50	8	17	0.4	2
	13	30	1	4	28	9	27	2	36	7	10	0.8	0.3
	19	6	0.2	1	16	3	6	0.7	36	7	16	0.4	1
XII	1	4	0.5	2	10	3	4	0.3	27	9	18		0.9
	7	19	0.8	2	28	3	3	0.1	44	7	16	0.3	2
	13	28	1	4	27	10	20	1	31	7	11	0.9	0.3
	19	5	0.3	2	14	4	5	0.3	30	6	17		2
(ssa) Год	1	5	0.3	0.9	17	3	7	1	36	9	16	0.2	0.9
	7	22	2	2	38	4	12	0.8	43	8	13	0.6	1
	13	29	1	5	30	8	47	3	25	6	7	0.9	0.5
	19	15	1	3	33	4	16	3	38	6	11	0.8	0.9

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Key: (a). Month. (b). hours. (c). Fog, snow storm - "sky not
visible". (55). Tianeti. (55a). Year.

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Continuation of Table 8a.

(a) Месяц	(b) Часы	Cl	Cc	Cs	Ac	As	Cu	Cb	Sc	Ns	St	Frnb	(E) Туман, не- таль - либо не видно.
64. Мта-Сабуети													
I	1	17	0.4	5	30	23	0.3		24	2	7	2	51
	7	23	0.8	4	46	20	0.9	0.3	26	3	12	0.9	48
	13	38	2	4	46	19	2	0.7	35	2	12	1	38
	19	18		3	40	18		0.3	28	2	10	1	40
II	1	14	2	6	33	17		0.3	21	6	18	1	50
	7	27	4	8	48	18	1		28	4	18	0.7	52
	13	29	4	10	45	19	6	0.3	36	4	15	0.8	37
	19	25	0.8	4	36	19	0.8		26	3	11	0.3	39
III	1	14	1	7	31	12	1		24	2	7	0.3	53
	7	30	4	10	46	21	2	0.3	34	2	9	1	57
	13	27	4	11	43	18	14	2	45	0.9	9	2	34
	19	18	1	8	44	16	4	0.5	39	2	7	2	37
IV	1	14		4	30	11	0.3	0.5	17	0.3	3		41
	7	31	2	9	39	12	3		24	0.5	9	0.5	45
	13	30	3	10	33	15	34	6	36	1	5	3	23
	19	27	2	10	47	23	9	3	39	2	5	3	30
V	1	16	0.6	4	40	9	1	2	27	1	5	2	39
	7	23	3	6	53	12	2	2	36	2	10	3	40
	13	28	2	9	33	10	53	13	39	0.7	6	2	16
	19	28	3	8	53	15	20	10	45	2	7	3	26
VI	1	5	0.3	2	35	9	2	4	31	0.3	6	2	37
	7	14	2	2	44	7	7	1	36	0.8	10	2	36
	13	15	1	2	32	7	64	15	36	0.9	4	2	13
	19	17	2	3	46	14	34	15	48	2	8	4	24
VII	1	4		3	33	9	2	1	34	0.6	12	0.9	49
	7	4	0.3	1	43	7	8	0.8	39	1	14	0.5	43
	13	5	0.6	0.2	34	4	50	6	45	0.4	10	1	12
	19	6	2	2	23	7	29	8	56	0.4	14	2	29
VIII	1	2	0.3	0.3	28	7	2	2	32	0.2	11	1	40
	7	3	0.6	0.6	49	4	4	1	37	0.5	8	2	38
	13	4	0.6	0.8	31	4	47	5	41	1	6	1	9
	19	4	0.5		40	10	15	5	49	2	13	3	27
IX	1	3	0.3	0.6	22	5	1	1	32	1	10	0.5	39
	7	7	1	1	38	7	3	0.8	35	2	10	0.8	44
	13	8	0.4	1	25	4	45	4	46	0.7	6	3	8
	19	4	1	0.5	36	7	7	3	48	2	11	2	21
X	1	6	0.3	2	28	11	0.3	1	25	2	11	0.8	40
	7	18	2	4	44	10	2	0.6	33	2	12	2	48
	13	25	2	5	38	10	27	3	41	2	9	2	17
	19	11	0.3	2	36	12	2	1	28	2	9	2	26
XI	1	11	0.4	5	41	14	0.3		24	0.9	6	0.6	47
	7	30	0.4	5	46	19	0.6	0.6	31	3	9	0.6	50
	13	36	0.8	8	38	10	10	0.5	43	1	8	1	24
	19	11	0.3	3	35	12	0.5		25	1	5	1	31
XII	1	14	0.3	4	32	16	0.3		21	0.8	8	0.3	40
	7	26	0.4	6	48	17	0.3	0.3	27	1	9	2	43
	13	36	1	10	44	18	3	0.9	34	0.9	7	0.9	30
	19	16	0.6	5	30	17	0.5		24	0.7	6	0.7	33
(64a) Год	1	10	0.6	3	32	13	0.8	1	26	1	9	1	44
	7	18	2	4	45	12	3	0.7	32	2	11	1	45
	13	21	2	5	36	11	32	5	40	1	8	1	22
	19	15	1	4	39	14	11	4	39	2	9	2	30

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Key: (a). Month. (b). hours. (c). Fog, snow storm - "sky not
visible". (64). Mta-Sabuyeti. (64a). Year.

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Continuation of Table 8a.

(a) Месяц	(b) Часы	Cl	Cc	Cs	Ac	As	Cu	Cb	Sc	Ns	St	Frb	Туман, мм. Темп. — град. мс. в день
82. Телави, агро													
I	1	15	1	7	33	27	0.7	0.4	29	10	6	0.6	7
	7	23	3	11	42	27	3	0.1	37	8	5	1	9
	13	37	4	10	44	22	23	1	32	7	5	2	7
	19	14	1	9	29	26	3	0.3	30	7	5	0.9	7
II	1	12	1	9	38	29	0.5	0.5	26	12	7	0.8	5
	7	32	5	10	47	28	5	1	37	11	6	0.8	6
	13	32	5	15	42	27	31	2	30	10	3	3	2
	19	15	2	7	37	25	4	1	33	9	6	2	4
III	1	9	1	8	34	26	2	0.9	33	16	8	2	3
	7	27	6	16	50	26	6	0.7	37	14	6	3	8
	13	25	3	17	38	28	39	3	35	10	4	6	2
	19	21	2	9	46	27	9	2	42	11	5	2	3
IV	1	11	0.7	4	39	22	2	3	33	13	4	2	2
	7	29	4	12	52	19	9	2	38	8	7	2	4
	13	30	2	15	38	25	50	9	32	7	3	5	0.4
	19	22	1	16	46	33	14	7	45	6	3	3	0.5
V	1	12	0.8	6	47	22	5	8	42	9	2	3	0.6
	7	31	3	9	57	18	17	5	41	6	3	4	1
	13	29	2	13	45	21	60	19	26	6	1	3	
	19	37	5	15	45	31	25	15	47	4	3	2	
V'	1	11	0.4	3	48	20	5	9	35	6	2	3	0.3
	7	20	4	4	60	13	20	4	34	4	3	2	0.7
	13	21	3	5	46	13	69	15	21	5	2	2	
	19	32	5	10	50	24	37	14	36	3	2	3	0.1
VII	1	4	0.7	1	51	17	4	7	31	4	0.7	3	0.1
	7	8	4	2	63	11	17	3	34	3	0.5	0.8	0.1
	13	7	2	2	54	10	66	9	22	2	0.8	2	
	19	16	3	5	57	13	34	8	34	1	0.8	2	
VIII	1	5	0.5	2	45	13	4	7	31	4	0.7	3	0.1
	7	8	2	1	63	8	16	3	29	4	2	2	0.4
	13	10	3	2	54	7	67	8	16	2	0.4	2	
	19	14	2	5	56	11	20	7	40	0.9	2	1	
IX	1	5	0.4	2	49	13	3	4	34	5	2	3	0.3
	7	11	2	2	54	12	9	2	41	4	3	3	1
	13	13	2	3	45	7	66	6	28	4	3	2	0.3
	19	14	2	4	47	12	13	7	42	4	2	2	0.3
X	1	7	2	4	44	17	2	2	34	6	4	2	1
	7	22	4	8	49	11	6	2	42	5	5	3	4
	13	25	4	10	46	14	48	5	29	4	3	3	0.8
	19	12	0.5	2	41	14	4	3	34	5	2	1	0.4
XI	1	9	1	5	37	20	1		36	10	5	2	4
	7	30	3	7	52	18	4	1	46	8	5	2	7
	13	33	4	10	44	18	31	3	35	8	6	3	2
	19	12	2	7	40	16	2	1	36	8	4	2	2
XII	1	13	1	6	34	19	2	0.6	26	9	6	0.7	7
	7	31	1	9	36	19	3	0.4	38	7	7	0.4	5
	13	41	3	13	54	23	19	1	32	8	7	1	5
	19	16	1	7	36	17	2	0.9	28	7	4	0.5	7
(82a) Год	1	9	0.9	4	42	20	3	4	32	9	4	2	2
	7	22	3	7	54	17	10	2	38	7	4	2	4
	13	24	3	9	45	17	48	7	28	6	3	3	2
	19	19	2	8	45	21	14	6	37	5	3	2	2

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Key: (a). Month. (b). hours. (c). Fog, snow storm - "sky not visible". (82). Telavi, agro. (82a). Year.

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Continuation of Table 8a.

(a) Месяц	(b) Часы	Cl	Cc	Cs	Ac	As	Cu	Cb	Sc	Ns	St	Frnb	(k) Тысяч, не- редо- не видно
88. Бахмаро													
I	1	10	0.9	6	19	14	5	0.3	12	28	22	15	1
	7	20	3	6	30	17	7	0.5	23	28	18	15	1
	13	30	8	11	41	23	8	0.2	18	32	13	17	1
	19	8	3	5	21	12	4		14	29	19	16	2
II	1	7	0.3	5	17	14	3	1	12	31	20	16	0.5
	7	20	2	8	32	24	6	0.2	19	33	11	18	0.3
	13	29	5	13	35	22	9	1	15	33	12	19	0.2
	19	5		4	18	17	6	0.3	12	27	19	17	1
III	1	8	2	4	14	12	1	0.5	14	28	22	18	2
	7	27	7	14	37	25	4	0.2	22	28	14	15	2
	13	27	6	16	43	30	7	0.3	17	34	13	20	2
	19	8	1	6	27	19	5	0.2	20	28	22	18	5
IV	1	8	0.5	5	18	9	4	0.8	16	14	15	8	4
	7	26	5	13	38	23	6	1	19	13	11	7	4
	13	28	3	17	47	28	17	2	23	16	12	9	5
	19	15	2	11	31	28	9	1	25	15	13	8	7
V	1	9	1	5	22	13	5	2	20	7	16	3	6
	7	27	5	12	39	18	7	1	23	9	10	5	4
	13	27	4	11	56	18	29	7	27	9	10	7	9
	19	24	6	13	42	28	15	5	31	6	11	4	9
VI	1	4	0.5	2	20	8	7	4	20	4	15	2	9
	7	17	5	7	33	10	9	2	19	6	5	3	7
	13	13	4	5	61	8	40	11	28	9	8	5	14
	19	14	3	10	36	17	22	8	25	6	9	4	14
VII	1	5	0.3	2	21	9	10	3	21	6	15	4	21
	7	9	2	4	39	7	12	2	23	4	7	3	13
	13	8	2	3	58	7	36	6	31	8	10	5	23
	19	8	1	2	43	8	25	6	30	4	10	3	29
VIII	1	5	0.2	1	20	6	7	4	18	5	12	3	16
	7	8	2	2	36	7	14	2	20	4	7	3	11
	13	10	0.8	2	52	7	29	4	28	6	9	6	17
	19	7	1	3	35	9	20	6	23	5	10	4	22
IX	1	3	0.5	1	16	6	6	5	14	7	11	5	5
	7	10	2	2	31	6	9	3	19	7	5	5	8
	13	14	2	4	49	7	27	4	23	11	8	7	12
	19	5	1	1	35	8	10	6	19	9	9	6	19
X	1	7	2	4	23	8	8	2	12	15	12	7	3
	7	23	5	5	35	11	8	2	19	16	8	8	3
	13	23	5	9	44	15	19	2	20	18	9	11	5
	19	8	0.7	4	19	10	7	3	12	16	12	8	4
XI	1	9	0.2	5	18	8	3	0.8	14	18	17	13	0.9
	7	22	3	10	32	16	5	0.5	21	18	11	14	2
	13	31	5	11	41	19	13	1	20	19	11	15	1
	19	8	0.2	4	18	11	4	0.5	15	17	15	12	1
XII	1	9	0.5	5	20	13	3	0.3	12	23	15	14	0.6
	7	20	1	9	32	18	4	0.2	21	23	13	12	0.1
	13	30	4	16	37	22	8	0.6	18	23	10	13	0.6
	19	8	0.2	4	21	10	4		16	21	15	12	0.4
(88a) Год	1	7	0.7	4	19	10	5	2	15	16	16	9	0.6
	7	19	4	7	35	14	8	1	19	16	10	9	0.5
	13	22	4	10	47	17	19	3	22	16	10	10	0.8
	19	10	2	6	28	15	10	3	20	16	14	10	1

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Key: (a). Month. (b). hours. (c). Fog, snow storm - "sky not
visible". (88). Bakhmaro. (88a). Year.

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Continuation of Table 8a.

(a) Месяц	(b) Часы	Cl	Cc	Cs	Ac	As	Cu	Cb	Sc	Ns	St	Frnb	(c) Туман, мм. Темп. — град. не видно
98. Бакурнани, агро													
I	1	23	1	7	26	13	1	3	28	21	4	22	1
	7	37	2	12	34	13	1	3	33	19	4	26	0.5
	13	45	3	12	32	13	6	4	36	19	4	25	0.5
	19	23	2	7	20	11	0.9	3	28	23	4	26	0.8
II	1	18	1	13	18	13	1	2	24	22	5	24	1
	7	42	6	12	35	16	3	2	27	23	5	27	0.9
	13	44	5	15	29	14	11	5	30	23	3	29	0.9
	19	22	1	10	21	12	1	2	24	26	3	29	1
III	1	19	1	10	18	11	1	2	25	24	4	25	0.5
	7	43	7	9	34	15	3	2	29	22	5	25	0.4
	13	45	4	11	22	15	19	5	30	25	2	31	0.2
	19	34	2	10	20	15	2	4	31	27	4	32	0.4
IV	1	17	0.4	9	15	9	1	4	28	13	4	19	7
	7	42	4	9	25	12	5	3	34	11	4	17	6
	13	43	2	12	19	13	34	17	35	14	3	24	5
	19	40	1	12	28	14	5	9	37	16	6	25	9
V	1	20	0.5	7	21	8	3	13	36	7	4	13	9
	7	40	4	8	33	9	10	9	33	7	7	14	6
	13	38	1	8	16	9	44	42	28	7	4	22	5
	19	49	3	12	32	9	12	30	42	9	8	8	9
VI	1	13	0.4	4	18	5	3	15	33	7	8	12	10
	7	25	2	3	31	3	17	8	34	4	9	10	7
	13	23	0.8	5	15	2	52	47	34	7	4	20	4
	19	35	2	5	30	6	16	32	43	6	12	21	9
VII	1	6	1	1	18	4	2	11	35	5	16	9	15
	7	11	2	1	34	2	15	7	39	4	15	9	9
	13	15	1	2	18	2	58	30	39	3	9	14	5
	19	19	2	3	32	3	17	20	48	3	16	18	13
VIII	1	5	0.2	2	17	3	3	12	35	4	13	9	9
	7	9	0.9	1	19	1	11	8	36	2	13	6	5
	13	12	1	2	22	0.4	55	23	37	2	9	11	2
	19	13	2	5	22	3	12	20	44	4	16	15	9
IX	1	4	0.5	1	15	2	4	9	31	7	9	10	6
	7	13	2	2	25	1	8	7	34	4	9	8	5
	13	14	0.9	3	15	2	55	22	38	4	8	13	2
	19	10	0.5	2	18	2	7	14	42	5	15	15	8
X	1	8			13	0.5	3	6	28	10	6	13	5
	7	37	2	11	30	13	2	3	30	18	4	22	5
	13	32	0.9	5	20	7	33	16	33	10	5	17	3
	19	12	0.2	2	16	2	3	10	33	9	9	17	6
XI	1	16	0.2	6	20	8	2	4	30	11	4	18	3
	7	34	5	8	29	8	2	4	34	12	5	20	4
	13	40	2	9	27	9	18	7	33	14	3	23	2
	19	17	0.7	5	16	6	2	4	32	13	5	21	4
XII	1	19	0.4	8	9	11	1	2	27	15	4	17	2
	7	37	2	11	31	13	15	3	30	18	5	21	2
	13	41	5	10	27	13	8	4	35	16	3	22	0.5
(98a)	19	21	2	7	18	11	0.6	2	29	16	4	22	2
Год	1	14	1	5	18	7	2	7	30	12	7	16	6
	7	29	3	7	30	8	8	5	33	12	7	17	4
	13	31	2	8	22	8	33	19	34	13	5	21	3
	19	24	2	6	23	8	6	12	36	13	8	21	6

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Key: (a). Month. (b). hours. (c). Fog, snow storm - "sky not
visible". (98). Bakuriani, agro. (98a). Year.

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Continuation of Table 8a.

(a) Месяц	(b) Часы	Cl	Cc	Cs	Ac	As	Cu	Cb	Sc	Ns	St	Frnb	(K) Туман, не- треб - не видно
99. Сагареджо													
I	1	6	3	13	21	19	1	0.1	9	13	10	0.7	8
	7	16	7	16	31	18	4	0.3	14	10	10	3	8
	13	20	10	8	29	20	13	0.7	11	12	9	2	6
	19	7	3	12	23	16	1	0.3	9	12	7	0.4	8
II	1	7	5	15	24	19	2	0.3	8	14	12	0.8	8
	7	19	13	18	30	19	5	0.2	11	16	12	1	8
	13	18	11	23	22	26	20	0.8	11	13	10	2	5
	19	11	5	23	26	19	4		9	13	9	1	6
III	1	7	4	14	20	23	3	0.2	9	20	10	2	11
	7	17	11	19	25	20	5		15	15	12	2	13
	13	16	11	16	23	23	27	2	16	16	8	5	5
	19	9	6	15	29	25	6	2	12	15	8	4	7
IV	1	9	3	14	25	17	5	1	13	19	6	3	4
	7	18	11	14	27	16	5	0.8	17	14	8	4	8
	13	17	12	14	20	22	40	5	15	13	4	7	2
	19	12	9	18	37	17	10	7	16	16	5	8	2
V	1	9	4	8	30	15	8	7	16	16	3	4	1
	7	21	8	10	36	11	10	3	17	14	5	3	2
	13	20	10	11	23	11	55	14	13	9	1	3	0.3
	19	24	14	14	36	16	13	19	16	12	3	5	0.5
VI	1	9	2	7	31	8	9	10	20	8	1	3	0.6
	7	10	6	3	39	4	12	5	19	8	2	2	0.8
	13	12	6	3	19	7	63	16	12	5	0.7	2	0.3
	19	20	12	11	45	10	15	19	17	6	0.8	4	0.1
VII	1	4	2	2	33	6	9	9	23	8	0.3	3	
	7	4	2	1	46	4	8	4	24	6	0.9	2	
	13	5	4	1	28	3	60	12	15	3	0.5	1	
	19	9	6	3	40	6	15	11	17	3	0.6	2	
VIII	1	5	2	3	28	8	10	9	23	7	0.8	2	
	7	6	3	2	39	4	11	6	25	6	2	1	0.6
	13	5	2	2	26	2	57	8	12	0.7	0.7	3	0.1
	19	8	5	5	39	5	13	11	20	5	0.5	2	0.1
IX	1	4	1	3	29	7	6	5	21	14	3	3	0.9
	7	6	3	2	32	8	8	4	25	9	4	4	4
	13	9	3	2	20	5	47	7	17	7	3	4	
	19	4	3	2	33	7	9	8	21	10	2	4	2
X	1	5	2	6	25	10	4	2	16	15	6	2	3
	7	16	7	7	31	7	7	2	20	10	7	2	6
	13	18	8	9	24	8	32	4	6	18	4	10	4
	19	7	3	5	25	8	6	5	17	12	3	2	4
XI	1	10	2	10	23	15	3	0.3	16	17	10	2	8
	7	23	9	13	32	13	5	0.3	19	14	11	2	10
	13	24	7	14	29	13	21	1	18	14	10	3	6
	19	9	3	9	30	12	4	0.3	17	13	9	2	7
XII	1	6	4	9	19	14	2		10	12	10	0.6	8
	7	17	8	14	29	13	4	0.1	13	12	10	1	7
	13	23	10	16	26	17	9	0.1	15	11	10	0.7	6
	19	9	4	13	24	12	3		8	13	10	0.8	7
(99a) Год	1	6	3	8	26	13	5	4	16	13	6	2	4
	7	13	7	8	34	11	7	2	18	11	7	2	6
	13	15	7	8	24	12	37	6	12	10	5	3	3
	19	11	6	10	33	12	8	7	15	11	5	3	4

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Key: (a). Month. (b). hours. (c). Fog, snow storm - "sky not
visible". (99). Sagaredzho. (99a). Year.

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Continuation of Table 8a.

(a) Месяц	(b) Часы	Cl	Cc	Cs	Ac	As	Cu	Cb	Sc	Ns	St	Frnb	(c) Тунн. м. - тепл. - не видно
100. Тбилиси, ГМО													
I	1	10	0.5	7	28	28	9	0.1	39	15	4	12	6
	7	21	0.9	9	46	33	11	0	49	14	4	13	6
	13	43	2	21	47	29	21	0.8	44	13	3	12	5
	19	16		10	30	25	8	0.4	38	14	3	11	6
II	1	14	0.5	8	32	30	9	0.6	41	17	4	14	2
	7	29	3	17	50	33	14	0.6	52	18	3	17	3
	13	39	3	25	44	35	31	1	46	10	2	11	2
	19	15	0.6	9	33	26	11	0.6	42	13	2	11	2
III	1	11	1	6	31	30	9	0.1	26	21	3	21	0.5
	7	31	7	21	46	34	13	0.8	48	20	5	22	2
	13	39	3	23	41	35	38	2	43	14	2	16	0.6
	19	20	0.6	14	37	32	13	1	48	16	1	16	0.6
IV	1	11	0.4	6	33	22	23	2	41	17	2	14	0.1
	7	31	4	21	47	27	15	1	46	17	3	15	0.7
	13	38	1	25	43	28	45	6	39	11	1	11	
	19	25	1	17	44	27	20	5	51	15	0.8	14	0.1
V	1	13	0.6	5	42	20	15	6	42	16	2	13	0.8
	7	37	4	16	54	18	22	4	46	14	2	12	0.1
	13	40	2	19	44	18	58	12	33	10	1	9	0.5
	19	41	4	18	55	25	25	14	57	12	1	12	0.1
VI	1	11	0.5	2	44	13	13	8	40	8	0.7	8	0.4
	7	19	3	8	50	14	28	5	45	6	1	6	
	13	27	2	11	42	13	67	9	29	4	0.7	5	0.5
	19	34	2	17	58	20	35	18	53	7	1	11	
VII	1	5		2	42	11	13	8	43	8	0.6	6	
	7	11	3	3	58	11	27	5	51	6	0.6	5	
	13	11	3	5	49	8	62	6	33	3	0.6	2	
	19	16	2	8	55	13	35	11	50	4	0.9	4	
VIII	1	5	0.6	0.9	42	10	13	6	45	6	0.9	6	0.8
	7	11	3	3	57	13	23	4	51	7	0.8	6	
	13	14	2	3	44	10	55	5	30	3	0.1	3	0.5
	19	10	2	4	51	14	24	11	49	5	0.8	5	
IX	1	3	0.6	0.9	38	15	12	4	45	10	1	9	
	7	14	3	3	49	15	21	3	49	11	1	11	0.1
	13	16	2	6	41	12	51	3	34	6	0.8	6	
	19	8	1	3	41	13	19	9	46	9	1	8	
X	1	9	0.4	4	32	16	9	2	40	14	3	10	0.1
	7	26	2	13	43	20	16	2	46	14	4	13	0.3
	13	31	3	16	42	17	42	3	38	10	1	9	0.3
	19	12	0.2	4	33	13	12	3	38	12	1	9	0.1
XI	1	12	0.5	8	32	25	7	0.3	45	19	4	14	2
	7	33	5	16	48	29	8	0.3	55	19	4	16	3
	13	36	3	17	44	26	25	0.7	47	14	2	14	1
	19	12	0.6	7	32	21	9	0.4	43	15	2	12	2
XII	1	11	0.9	8	31	23	6	0.5	39	17	2	12	6
	7	26	2	10	45	30	10	0.6	50	16	3	14	8
	13	40	3	17	45	29	19	0.5	47	13	2	11	6
	19	15		9	29	23	6	0.3	41	14	1	10	6
(100a) Год	1	9	0.5	4	36	20	12	3	41	14	2	11	1
	7	23	3	11	50	22	17	2	49	14	3	12	2
	13	30	2	15	44	21	43	4	38	9	1	9	1
	19	18	1	10	42	21	18	6	46	11	1	10	2

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Key: (a). Month. (b). hours. (c). Fog, snow storm - "sky not
visible". (100). Tbilisi, GMO. (100a). Year.

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Continuation of Table 8a.

(a) Месяц	(b) Часы	Cl	Cc	Cs	Ac	As	Cu	Cb	Sc	Ns	St	Frnb	(c) Гудан, ме- тедь - "небо" не видно
110. Ахалцихе													
I	1	7	0.2	8	8	10	0.1	0.2	27	11	9	11	0.5
	7	15	0.6	10	16	15	1	0.4	31	15	9	16	2
	13	25	2	13	17	22	7	2	22	10	7	13	
	19	8	0.2	9	6	12	0.5	0.4	26	11	8	13	0.6
II	1	9	0.4	10	7	10	0.1	0.3	25	14	7	15	0.1
	7	23	2	13	16	15	2	0.3	29	15	10	15	2
	13	31	2	16	19	20	13	2	22	12	5	15	0.1
	19	13	0.2	13	10	13	1	0.5	26	11	5	13	0.3
III	1	11	0.5	7	5	15	0.6	1	24	11	6	15	0.2
	7	28	3	14	17	15	2	1	27	17	8	18	1
	13	28	2	15	15	20	24	6	21	11	6	17	
	19	16	0.8	12	14	15	2	4	29	13	5	17	0.1
IV	1	9		9	8	10	2	3	26	9	7	12	1
	7	21	0.1	9	18	14	5	2	24	8	9	11	0.2
	13	32	0.1	12	12	16	41	13	18	6	3	17	0.1
	19	19	0.5	10	11	14	6	9	35	8	5	20	0.2
V	1	9		5	9	8	1	6	27	4	6	13	1
	7	27	0.6	6	20	10	10	3	24	6	11	9	0.2
	13	34	1	7	12	9	48	27	13	4	2	21	
	19	32	1	7	14	12	10	16	37	4	4	21	0.1
VI	1	5		1	6	5	3	7	23	3	6	14	1
	7	15	1	3	17	5	12	3	30	3	11	7	
	13	25	1	1	11	3	54	27	13	2	2	18	
	19	26	0.4	4	15	7	16	19	31	3	5	24	
VII	1	3	0.2	1	7	4	3	8	31	2	5	12	0.4
	7	6	1	1	19	5	12	4	36	2	9	6	
	13	13	0.2	0.7	12	4	58	14	16	1	1	9	0.5
	19	12	0.9	2	14	6	14	14	40	2	2	16	
VIII	1	3	0.1	0.7	6	3	3	8	27	1	6	11	
	7	7	0.7	1	19	4	10	2	31	2	11	5	0.1
	13	11	0.5	0.5	11	2	55	15	13	0.3	1	8	0.1
	19	10	0.5	2	15	3	13	14	35	1	2	17	0.1
IX	1	3	0.1	0.4	6	3	1	6	25	3	4	11	0.3
	7	7	0.8	2	15	4	4	3	34	4	9	7	
	13	14	0.6	2	10	3	50	12	15	3	1	9	0.3
	19	7	0.1	1	11	3	6	2	33	3	2	15	
X	1	6	0.3	4	7	6	1	4	23	5	6	12	1
	7	16	3	8	13	8	3	2	31	6	9	10	2
	13	23	2	8	15	10	34	5	20	6	4	10	0.1
	19	8	0.4	3	9	6	2	5	30	5	3	13	1
XI	1	9	0.2	6	9	10	0.6	1	23	9	8	13	0.7
	7	21	3	6	15	12	2	1	31	11	11	16	6
	13	26	3	7	18	12	21	3	20	9	5	15	0.2
	19	10		9	9	8	0.9	2	27	8	5	13	0.1
XII	1	7	0.2	8	8	9	0.6	0.2	25	8	8	9	1
	7	16	2	12	16	14	1	0.6	30	12	9	13	4
	13	28	2	12	20	17	8	2	22	8	6	14	0.1
	19	10	0.2	9	8	11	0.3	0.7	23	9	7	10	0.4
(110a) Год	1	7	0.2	5	7	8	1	4	25	7	7	12	0.7
	7	16	2	6	17	10	5	2	30	8	10	11	1
	13	23	1	7	14	11	34	10	18	6	4	14	0.1
	19	14	5	6	12	9	6	8	31	6	4	16	0.2

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Key: (a). Month. (b). hours. (c). Fog, snow storm - "sky not
visible". (110). Akhaltsikhe. (110a). Year.

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Continuation of Table 8a.

(a) Месяц	(b) Часы	Cl	Cc	Cs	Ac	As	Cu	Cb	Sc	Ns	St	Frnb	(c) Тузем. мес. тсб - мес. не видно
113. Цалка													
I	1	4	0.2	0.9	33	10	3	0.3	23	12	9		2
	7	10	0.2	2	48	10	4	1	26	11	8	0.5	1
	13	33	0.6	4	54	20	12	3	21	11	7	1	0.4
	19	6	0.2	2	38	7	3	0.3	23	12	9		1
II	1	5		0.3	32	8	2	0.9	21	16	8	0.5	1
	7	15		2	49	10	5	2	18	15	11	0.2	2
	13	31	0.5	5	51	20	13	3	21	13	6	0.2	0.7
	19	5		3	36	8	3	0.7	23	14	9	0.2	0.7
III	1	6	0.3	0.8	29	9	3	0.5	25	19	10	0.5	2
	7	23	0.3	0.5	52	14	5	1	27	20	10		2
	13	28	0.2	5	47	22	20	4	23	16	5	0.3	0.7
	19	11	0.5	1	40	12	3	1	36	16	8	0.2	0.9
IV	1	4	0.7	0.7	30	5	4	1	27	13	13	0.2	0.2
	7	26	2	3	46	11	8	3	26	12	13	0.6	2
	13	24	2	3	43	18	40	10	26	10	6	1	0.9
	19	13	1	2	38	15	9	5	42	13	8	0.6	1
V	1	5		2	32	4	5	3	34	8	10	0.6	0.4
	7	24	1	3	47	15	16	5	29	7	10	0.7	2
	13	20	0.6	2	42	16	55	26	23	5	6	3	0.6
	19	24	0.6	2	37	16	19	16	45	7	9	3	0.3
VI	1	5		0.4	26	3	6	6	35	6	5	1	0.3
	7	16	0.8	1	46	10	22	6	28	4	8	0.9	0.9
	13	16	0.5	0.2	42	11	66	26	16	5	6	3	
	19	21	0.6	1	50	17	30	21	37	8	5	3	0.4
VII	1	4			30	4	3	4	33	5	5	2	0.1
	7	8	0.9	0.6	48	13	17	5	30	4	7	2	0.4
	13	9	0.4		45	11	65	15	20	2	3	1	0.1
	19	10	0.5	1	49	12	29	12	37	3	3	3	
VIII	1	2		0.2	33	4	4	4	30	4	6	2	
	7	7	0.6	0.2	50	11	13	4	31	3	10	1	0.7
	13	7	0.2	0.5	44	8	64	15	18	2	5	1	0.1
	19	5	0.4	0.4	39	12	19	12	43	2	6	2	
IX	1	2		0.5	33	4	2	3	30	6	9	2	1
	7	7	2	1	44	14	10	5	30	5	15	2	2
	13	10	0.4	0.6	41	12	59	14	21	3	7	3	1
	19	4	0.2	0.5	35	8	8	12	42	5	7	2	0.6
X	1	2	0.2	2	33	4	2	2	31	6	11	1	1
	7	19	1	2	45	12	8	4	26	7	15	1	3
	13	24	0.9	3	40	13	44	14	20	6	8	3	0.6
	19	3	0.6	3	35	4	4	6	31	8	9	1	1
XI	1	5	0.3	2	31	7	2	0.3	29	10	16	0.9	2
	7	18	0.2	2	45	14	4	2	31	12	15	0.9	4
	13	31	0.9	3	49	20	23	6	25	11	10	2	0.7
	19	6	2	2	35	7	3	2	28	10	13	0.3	2
XII	1	6	0.2	2	28	10	3	0.7	21	10	10	0.4	3
	7	15	0.2	2	48	10	3	2	26	8	12	1	3
	13	31	0.8	3	50	20	13	4	22	10	9	0.7	0.9
	19	8		0.8	31	9	3	0.6	25	8	10	0.4	2
(113a) Год	1	4	0.2	0.9	31	6	3	2	28	10	9	0.9	1
	7	15	0.7	2	47	12	10	3	27	8	11	0.9	2
	13	21	0.6	3	45	16	40	12	21	8	7	2	0.5
	19	10	0.3	2	39	11	11	8	35	9	8	1	0.9

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Key: (a). Month. (b). hours. (c). Fog, snow storm - "sky not
visible". (113). Tsalka. (113a). Year.

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Continuation of Table 8a.

(a) Месяц	(b) Часы	Cl	Cc	Cs	Ac	As	Cu	Cb	Sc	Ns	St	Frib	(c) Туман, мм. тесн. - небо не видно
125. Ахалкалаки, ГМС													
I	1	10	1	3	1	18	24	1	4	38	1	13	0.1
	7	21	1	5	33	15	3	0.3	44	14	4	9	
	13	35	1	7	38	14	7	2	38	14	4	9	
	19	15	2	4	24	10	1	1	38	15	4	8	
II	1	16	1	4	21	13	1	0.3	35	16	3	7	3
	7	25	2	6	34	15	3	1	40	21	6	10	2
	13	35	2	8	35	16	7	2	36	15	4	8	2
	19	18	1	5	25	11	2	1	38	16	4	8	1
III	1	18	1	4	30	9	1	1	40	14	4	7	0.2
	7	35	1	6	46	16	4	1	42	19	7	11	1
	13	34	2	8	37	16	13	5	39	15	5	9	0.2
	19	30	1	4	33	12	4	4	46	16	5	10	0.4
IV	1	14	1	4	21	8	2	8	36	9	4	5	0.3
	7	33	2	4	40	11	8	8	37	9	6	5	1
	13	32	3	4	26	14	32	30	38	6	2	6	2
	19	32	1	4	32	14	14	21	44	7	4	7	0.3
V	1	13	1	2	20	6	8	18	43	4	2	4	3
	7	32	2	5	40	10	14	12	41	3	4	5	2
	13	26	1	5	17	10	54	8	30	3	1	5	0.5
	19	33	3	5	28	15	21	44	42	4	1	8	1
VI	1	6	0.3	1	15	2	7	19	42	1	2	2	
	7	18	2	2	27	3	15	7	43	2	6	3	2
	13	14	1	2	11	4	66	46	25	2	0.5	3	
	19	23	1	3	26	8	34	45	39	3	1	5	
VII	1	2		0.1	13	3	7	14	44	2	1	2	
	7	4	1	0.3	33	3	13	8	46	2	10	2	2
	13	5	1	0.5	18	2	68	27	30	0.5	0.1	1	
	19	6	0.5	2	25	4	35	34	43	1	1	3	0.1
VIII	1	2	0.1	0.1	13	1	4	14	34	1	3	1	0.3
	7	4	0.5	0.2	28	3	11	7	39	1	9	1	3
	13	5	1	1	19	1	68	26	27		1	1	0.1
	19	6	1	1	19	2	23	33	46	1	1	2	
IX	1	2	0.3	0.1	11	1	3	12	34	2	1	1	
	7	10	1	1	20	1	7	8	40	3	7	0.4	2
	13	10	1	1	15	2	57	21	33	1	1	1	
	19	6	0.3	1	11	2	14	25	46	2	1	2	
X	1	6	0.4	1	16	4	3	7	41	5	2	3	
	7	24	2	4	29	5	4	5	45	4	4	2	1
	13	27	2	6	28	5	34	14	37	5	1	6	0.5
	19	10	1	2	15	5	4	12	44	7	1	4	
XI	1	10	1	3	18	5	2	4	41	10	3	5	0.1
	7	27	2	4	33	8	3	4	47	12	4	6	1
	13	34	2	5	32	8	20	6	43	11	4	7	0.3
	19	11	0.4	2	18	8	3	4	46	11	3	5	1
XII	1	13	1	4	22	9	2	1	37	11	3	4	0.4
	7	26	1	3	37	11	2	2	44	13	3	5	0.1
	13	35	2	6	38	11	6	2	40	13	3	6	0.1
	19	18	1	3	24	9	2	1	40	11	4	5	0.2
(125a) Гол	1	9	1	2	17	6	5	8	36	9	2	4	1
	7	21	1	3	33	8	7	5	42	8	6	5	1
	13	23	2	4	26	8	36	16	35	7	2	5	0.4
	19	16	1	3	23	8	13	19	43	8	2	6	0.3

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Key: (a). Month. (b). hours. (c). Fog, snow storm - "sky not
visible". (125). Akhalkalaki, GMS. (125a). Year.

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Continuation of Table 8a.

(a) Месяц	(b) Часы	Cl	Cc	Cs	Ac	As	Cu	Cb	Sc	Ns	St	Frnb	(c) Туман, мм. туман, мм. не видно
133. Ефремовка													
I	1	10	2	4	17	21			33	15	12		5
	7	24	3	7	26	16	0.2	0.4	40	14	15		6
	13	27	6	8	27	21	0.7	0.6	33	13	11		4
	19	10	0.7	4	18	15		0.2	33	16	9		4
II	1	10	0.4	8	15	22		0.2	30	15	11		4
	7	27	8	15	23	20	0.4	0.6	38	15	16		6
	13	32	6	16	21	25	2	0.4	35	10	8		5
	19	9	0.7	7	14	20		0.4	31	12	11	0.2	4
III	1	14	2	8	16	16	0.4	0.8	35	17	9		5
	7	29	8	18	29	18	0.9	2	41	11	13	0.2	5
	13	28	6	13	28	22	6	0.9	31	11	9		3
	19	19	3	12	15	18	0.6	0.4	39	16	9		3
IV	1	11	0.9	7	17	12	0.2	3	35	17	3	1	3
	7	28	7	12	28	12	2	3	33	11	6	1	5
	13	23	6	10	23	16	28	8	32	12	3	0.2	0.7
	19	20	3	10	18	12	6	7	47	17	6	2	1
V	1	15	2	5	17	8	2	5	40	15	5	0.6	3
	7	28	8	8	24	8	6	5	41	9	8	0.7	2
	13	14	6	3	18	7	57	21	31	11	2	1	0.4
	19	19	6	8	26	7	15	19	51	15	5	2	0.2
VI	1	5	0.6	3	16	4	3	6	35	11	6	0.4	5
	7	11	3	4	25	6	10	3	31	5	10	0.4	5
	13	8	3	0.9	13	21	70	22	27	10	2		0.2
	19	15	4	4	27	6	24	22	45	14	4	0.6	1
VII	1	2	0.7	0.5	21	2	3	4	33	6	12		6
	7	5	3	2	35	3	10	1	32	3	14	0.4	5
	13	4	2	1	17	2	68	12	25	4	4	0.2	
	19	4	2	0.8	24	4	22	14	53	5	5	0.2	0.2
VIII	1	2	1	1	12	1	3	5	30	5	10	0.8	4
	7	4	3	1	28	2	9	2	24	2	15	0.9	6
	13	4	2	1	12	0.7	71	15	20	4	2	2	
	19	4	2	0.2	20	2	12	15	52	7	3	2	0.2
IX	1	2	0.7	1	14	3	3	3	30	6	8	0.3	3
	7	8	5	2	22	3	5	2	31	3	9	0.4	6
	13	6	4	0.9	13	2	65	11	24	5	1	0.2	0.2
	19	4	0.4	0.8	11	3	9	9	49	10	3	0.5	0.3
X	1	8	0.9	3	16	4	1	3	35	11	5	0.3	2
	7	22	7	6	21	6	2	2	39	7	8	0.7	4
	13	20	4	5	20	6	33	7	36	9	4	0.8	0.2
	19	7	0.6	2	15	5	2	8	40	11	5	0.8	0.6
XI	1	10	2	5	20	10	0.5	0.7	36	16	5		2
	7	27	6	7	27	9	0.9	1	42	12	9	2	4
	13	25	6	8	22	10	15	3	41	13	6	1	1
	19	10	1	5	20	9	0.9	2	38	15	5	0.3	2
XII	1	12	0.5	7	16	16	0.2	0.2	29	14	7		3
	7	26	4	7	25	14	0.3	0.7	37	15	9		5
	13	29	3	8	21	17	3	2	31	9	8	0.2	2
	19	12	0.3	4	17	15	0.2	0.2	28	14	8		2
(133a) Гол	1	8	1	4	16	9	1	2	34	12	8	0.3	4
	7	19	5	6	26	9	4	2	36	9	11	0.5	5
	13	16	4	6	19	11	35	8	31	9	5	0.5	1
	19	10	2	4	19	9	8	8	42	12	6	0.7	2

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Key: (a). Month. (b). hours. (c). Fog, snow storm - "sky not
visible". (133). Efremovka. (133a). Year.

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Continuation of Table 8a.

(a) Месяц	(b) Часы	Ci	Cc	Cs	Ac	As	Cu	Cb	Sc	Ns	St	Frnb	(c) Туман, мг. т/м³ - дека не являл.
(d) ЮГО-ОСЕТИНСКАЯ АВТОНОМНАЯ ОБЛАСТЬ													
139. Цхинвали													
I	1	10	1	1	21	13		2	25	16	6	19	8
	7	19	2	6	42	9	0.6	2	29	16	6	19	10
	13	35	3	7	42	14	8	6	18	17	2	22	9
	19	11	0.3	2	19	12	0.4	2	24	15	4	22	7
II	1	10		0.4	21	11	1	2	24	16	7	18	7
	7	27	3	5	48	10	2	2	31	15	5	19	7
	13	33	4	5	41	12	9	5	18	18	1	23	5
	19	9		2	19	13	1	4	23	11	6	15	7
III	1	8	1	2	22	14	0.4	2	32	14	6	19	6
	7	23	3	11	47	12	2	5	31	16	4	23	7
	13	31	3	7	45	11	22	8	18	15	2	22	5
	19	17	0.7	2	41	10	2	5	30	14	3	20	6
IV	1	9	0.3	0.9	21	7	0.5	5	32	9	4	12	1
	7	26	3	8	44	6	4	4	27	9	4	17	2
	13	28	3	7	38	8	37	12	17	8	2	14	0.7
	19	23	2	4	44	9	7	12	29	7	2	14	0.4
V	1	12	0.5	0.5	29	4	0.9	9	33	5	5	8	
	7	29	4	5	51	4	9	6	27	6	5	14	
	13	33	3	3	45	4	48	22	12	5	2	8	
	19	35	1	2	55	4	12	27	26	3	2	9	
VI	1	7	0.5	0.5	27	3	1	9	34	3	3	5	
	7	18	5	3	44	1	12	7	25	3	4	8	
	13	21	4	2	41	2	62	14	10	4	2	6	
	19	25	3	3	50	5	25	27	22	3	2	6	
VII	1	3	0.2	0.7	28	0.7	2	10	33	1	5	5	
	7	15	3	1	52	1	14	6	32	3	3	7	
	13	14	3	2	41		62	8	13	2	1	6	
	19	11	3	0.9	45	2	25	17	26	1	2	5	
VIII	1	3		0.4	23	0.9	3	9	32	2	3	3	
	7	12	2	1	46	0.6	11	4	31	2	3	5	
	13	13	2	1	35	0.2	57	9	12	1	1	3	
	19	11	2	0.4	44	0.8	16	17	25	2	2	6	
IX	1	3		0.3	18	2	2	6	33	4	2	8	
	7	10	2	0.2	40	0.5	6	4	33	4	3	11	
	13	11	2	0.4	32	1	48	9	15	3	1	9	
	19	5	0.2	0.5	33	0.9	8	14	27	4	1	10	
X	1	6	0.3	0.8	18	4	2	3	33	8	3	10	
	7	20	2	4	36	3	4	2	29	8	4	16	
	13	26	3	3	38	4	34	6	15	9	1	16	
	19	7		0.7	26	3	2	6	27	10	2	15	
XI	1	8	1	1	25	6	0.8	2	32	12	4	16	1
	7	22	3	5	40	6	0.8	2	28	14	3	20	1
	13	35	3	3	38	8	14	3	18	15	3	23	1
	19	10	0.9	0.6	24	6	1	3	27	13	4	16	0.7
XII	1	14	0.3	0.6	14	7	0.6	2	24	12	6	14	3
	7	21	1	2	37	8	0.6	2	23	13	6	17	6
	13	29	4	4	41	10	6	5	18	14	2	16	4
	19	10	0.3	2	21	8	1	3	23	13	4	16	3
(139a) Год	1	7	0.4	0.7	23	5	1	5	31	8	4	11	2
	7	19	3	4	44	4	6	4	29	9	4	14	3
	13	24	3	3	40	5	35	8	15	9	1	14	2
	19	14	1	1	36	6	9	12	26	8	3	12	2

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Key: (a). Month. (b). hours. (c). Fog, snow storm - "sky not visible". (d). SOUTH-OSSETIAN AUTONOMOUS REGION. (139). Tskhinvali. (139a). Year.

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Continuation of Table 8a.

(a) Месяц	(b) Часы	Cl	Cc	Cs	Ac	As	Cu	Cb	Sc	Ns	St	Frnb	(c) Точка, не- табл. нето не дано
(d) АБХАЗСКАЯ АССР													
147. Гагрский хр.													
I	1	21	1	11	29	20	3	0.5	32	20	12	2	30
	7	33	3	16	42	22	3	0.5	41	10	14	2	28
	13	39	6	18	46	21	8	0.2	45	11	17	3	34
	19	24	2	13	33	23	2	0.2	35	8	15	1	30
II	1	19	1	11	32	23	2	0.7	32	11	14	2	27
	7	33	2	13	40	24	4	2	37	7	17	4	29
	13	40	3	20	43	22	13	2	40	10	16	3	37
	19	27	1	14	30	19	2	1	34	9	14	2	28
III	1	22	0.5	11	29	17	3	0.2	31	10	17	4	25
	7	34	3	14	39	21	6	0.2	36	10	17	5	24
	13	40	3	22	40	20	16	0.6	41	9	19	5	40
	19	33	1	15	38	19	4	0.5	36	7	16	4	29
IV	1	23	3	8	28	15	4	1	26	6	8	3	21
	7	38	4	13	38	19	6	1	32	7	8	5	20
	13	43	4	15	35	16	20	1	36	6	7	4	31
	19	45	4	18	38	20	7	1	33	5	9	5	23
V	1	26	1	9	11	16	8	4	32	5	4	4	12
	7	35	2	13	41	15	16	4	35	4	4	7	11
	13	44	3	15	37	9	43	3	44	3	6	6	27
	19	49	5	17	37	13	21	3	36	4	4	5	17
VI	1	14	0.9	3	22	7	12	6	29	4	2	5	12
	7	25	3	6	33	12	22	4	34	3	3	5	11
	13	24	2	8	25	6	64	4	46	2	4	4	37
	19	33	4	9	33	8	25	3	40	2	3	4	17
VII	1	8	0.8	2	22	7	12	5	31	4	2	5	12
	7	11	2	2	35	10	31	4	41	3	4	4	8
	13	12	1	2	23	7	55	5	52	2	7	5	42
	19	14	2	3	30	7	35	3	45	1	5	3	17
VIII	1	6	0.9	0.7	17	5	17	8	35	3	2	4	6
	7	9	3	2	28	7	28	8	39	3	3	4	6
	13	11	2	2	21	7	51	7	51	4	10	5	34
	19	13	3	3	30	6	25	3	46	2	3	4	10
IX	1	7	0.9	2	20	7	17	8	31	5	3	5	6
	7	14	4	3	31	10	25	6	38	5	3	6	5
	13	19	3	4	26	9	47	5	43	4	7	7	32
	19	15	2	5	27	9	17	4	38	4	3	5	7
X	1	15	1	7	27	8	8	3	29	8	3	6	10
	7	30	4	8	35	13	15	4	39	5	4	6	9
	13	34	5	13	35	12	29	4	43	3	7	5	25
	19	19	2	7	28	11	9	2	31	5	3	5	10
XI	1	18	0.8	9	31	16	6	2	32	8	8	5	13
	7	33	2	9	40	18	9	2	36	8	8	5	13
	13	37	5	13	40	17	19	2	39	7	8	6	22
	19	24	2	9	33	16	6	1	31	7	6	6	15
XII	1	19	0.4	9	30	19	4	0.4	34	9	11	2	20
	7	30	2	12	41	21	4	0.6	38	8	12	4	19
	13	40	5	16	44	21	10	0.6	38	10	10	5	24
	19	25	2	11	37	17	3	0.5	32	8	11	2	21
(147a) Год	1	16	1	7	25	13	8	3	31	8	7	4	16
	7	27	3	10	37	16	14	3	37	6	8	5	15
	13	32	4	12	35	14	31	3	31	6	10	5	32
	19	27	3	10	33	14	13	2	30	5	8	4	19

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Key: (a). Month. (b). hours. (c). Fog, snow storm - "sky not visible". (d). ABKHAZIAN ASSR. (147). Gagrskiy ridge. (147a).
Year.

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Continuation of Table 8a.

(a) Месяц	(b) Часы	Cl	Cc	Cs	Ac	As	Cu	Cb	Sc	Ns	St	Frnb	(c) Тушан, ме- тсая - "небо не видно"
149. Гаpa													
I	1	19	0.3	9	29	30	6	23	24	10	6	8	
	7	30		13	39	32	11	24	30	12	8	9	
	13	31	1	13	42	26	22	22	23	10	7	10	
	19	18	0.5	9	28	25	9	20	24	12	7	8	
II	1	22	0.3	10	25	28	6	20	26	11	5	8	
	7	33	1	15	42	30	12	22	28	10	6	10	0.1
	13	32	1	15	39	24	23	20	27	11	4	12	0.1
	19	23	0.6	11	30	24	7	20	25	8	6	8	0.1
III	1	21	0.1	10	27	23	5	17	22	11	10	11	0.7
	7	28	2	14	35	24	11	20	26	10	10	12	0.7
	13	20	2	17	29	27	22	21	24	9	10	14	0.3
	19	15	1	18	26	24	6	19	24	10	10	11	0.7
IV	1	20		9	23	20	5	14	19	8	19	12	2
	7	28	0.5	14	33	21	12	15	21	9	19	13	2
	13	24	0.8	12	24	23	24	14	18	9	13	16	0.4
	19	36	0.7	19	32	21	8	14	22	8	15	12	2
V	1	23	0.7	10	30	14	8	15	20	6	16	10	0.8
	7	28	2	9	40	15	16	20	24	6	16	9	2
	13	28	1	10	32	12	35	17	19	5	14	10	0.4
	19	29	2	15	35	14	14	14	20	4	15	10	0.8
VI	1	10		5	21	10	11	23	25	1	4	6	
	7	14	2	6	25	8	26	24	28	2	2	6	
	13	15	1	6	21	7	38	17	21		2	4	
	19	23	2	9	30	6	28	19	30		5	6	
VII	1	10	0.3	3	23	8	13	22	23	0.2	3	4	
	7	9	1	2	37	8	40	24	27	0.4	1	4	
	13	9	1	3	26	7	60	25	21	0.1	2	5	
	19	10	1	3	31	8	34	19	28	0.1	4	5	
VIII	1	6	0.2	2	23	5	15	22	22	0.3	2	3	
	7	8	0.1	2	34	8	31	27	21	0.1	1	3	
	13	7	0.7	2	26	6	55	24	18	0.3	1	3	
	19	11	2	4	31	7	25	19	27		4	5	
IX	1	9	0.2	2	23	8	14	21	21	0.7	2	2	
	7	13	1	4	34	8	34	25	27	1	1	3	
	13	15	1	4	28	7	51	25	17	0.5	2	4	
	19	14	0.6	6	32	9	18	21	24	0.4	3	3	
X	1	12	0.4	6	26	13	12	20	23	3	3	3	
	7	28	1	6	37	13	25	24	30	2	3	3	
	13	25	1	10	35	12	36	21	23	2	2	4	
	19	18	0.5	7	28	14	12	18	24	2	3	3	
XI	1	16	0.2	8	29	17	9	19	24	5	4	5	
	7	34	2	12	42	20	19	22	28	6	4	7	
	13	35	3	13	37	17	25	20	21	6	4	7	
	19	21	0.2	11	30	15	10	19	21	6	4	8	
XII	1	22	0.2	10	30	21	9	18	23	8	4	7	
	7	32	0.8	14	39	23	13	23	27	7	5	6	
	13	38	2	14	40	23	21	21	23	7	5	8	
	19	24	0.2	10	32	20	8	19	26	8	5	6	
(149a) Гол	1	15	0.3	6	26	15	9	19	23	5	6	7	0.3
	7	22	1	8	36	16	21	22	26	5	6	7	0.3
	13	22	1	9	31	15	34	21	21	5	6	8	0.1
	19	19	1	9	40	15	15	19	25	5	7	7	0.3

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Key: (a). Month. (b). hours. (c). Fog, snow storm - "sky not
visible". (149). Gagra. (149a). Year.

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TABLE 9.

FREQUENCY OF DIFFERENT GRADATIONS OF LOWER CLOUDINESS WITH SPECIFIC
GRADATIONS OF GENERAL CLOUDINESS (%).

(a) Облачность (баллы)														(d) Год	
(b) общая	(c) нижняя	I	II	III	IV	V	VI	VII	VIII	IX	X	XI	XII		
(e) ГРУЗИНСКАЯ ССР															
1. Местия, ГМС															
0-2	0-2	26	24	21	23	19	26	31	35	38	35	34	31	29	
3-7	0-2	11	11	11	12	15	12	10	11	9	11	12	13	10	
	3-7	4	4	6	9	10	19	24	21	15	10	6	4	12	
8-10	0-2	17	15	10	5	3	0	0	0	0	5	9	14	7	
	3-7	11	15	17	20	25	19	14	13	13	11	12	10	14	
	8-10	31	31	35	31	28	24	21	20	25	28	27	28	28	
9. Мамисонский пер.															
0-2	0-2	30	27	23	22	18	22	26	32	36	35	36	34	28	
3-7	0-2	8	7	7	7	6	6	3	3	5	7	8	8	7	
	3-7	4	3	5	6	10	13	16	16	10	6	5	5	7	
8-10	0-2	9	9	9	7	5	2	3	3	1	5	8	10	5	
	3-7	3	3	3	5	7	6	2	2	2	3	2	1	5	
	8-10	46	51	53	53	54	51	50	44	46	44	41	42	48	
10. Казбеги, в/г															
0-2	0-2	40	37	31	28	20	24	28	33	41	42	42	41	34	
3-7	0-2	13	13	11	10	11	8	7	8	7	10	12	14	11	
	3-7	7	5	8	7	10	13	16	14	13	9	7	6	9	
8-10	0-2	9	10	10	8	6	4	2	1	1	5	6	9	5	
	3-7	7	9	10	11	12	11	8	8	6	6	7	8	9	
	8-10	24	26	30	36	41	40	39	36	32	28	26	22	32	
24. Крестовый пер.															
0-2	0-2	33	27	19	16	11	12	15	19	20	30	29	33	22	
3-7	0-2	11	11	9	7	7	6	5	5	4	7	9	13	8	
	3-7	7	6	9	12	13	19	18	20	15	13	9	7	12	
8-10	0-2	8	8	9	5	3	2	0	2	1	2	6	4	4	
	3-7	5	8	8	11	12	13	9	8	6	4	7	6	8	
	8-10	36	40	46	49	54	48	53	46	54	44	40	37	46	
27. Гудаури															
0-2	0-2	35	30	24	20	14	17	19	24	26	31	32	35	26	
3-7	0-2	10	11	10	8	7	8	8	8	7	7	10	12	9	
	3-7	5	6	6	8	10	14	16	14	12	9	6	4	9	
8-10	0-2	10	9	11	10	8	6	4	4	1	5	7	10	6	
	3-7	8	9	11	14	18	18	15	16	13	10	10	9	13	
	8-10	32	35	38	40	43	37	38	34	41	38	35	30	37	
49. Самтредиа															
0-2	0-2	24	22	20	24	25	31	26	30	38	37	32	28	28	
3-7	0-2	8	9	11	11	12	11	7	9	9	11	14	10	10	
	3-7	4	4	3	5	8	11	13	13	8	6	3	5	7	
8-10	0-2	7	7	7	6	4	0	1	1	0	1	2	8	4	
	3-7	17	19	20	17	18	18	19	15	16	13	16	14	17	
	8-10	40	39	39	37	33	29	34	32	29	32	33	35	34	
53. Сакара															
0-2	0-2	30	30	27	32	30	37	33	40	47	45	42	37	36	
3-7	0-2	5	5	6	8	11	9	7	9	7	7	7	6	7	
	3-7	2	2	2	2	3	4	5	5	4	3	2	2	3	
8-10	0-2	12	12	12	11	11	10	9	8	5	6	10	12	10	
	3-7	5	5	7	7	9	10	10	9	8	7	6	4	7	
	8-10	46	46	46	40	36	30	36	29	29	32	33	39	37	

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Key: (a). Cloudiness (balls). (b). general. (c). lower. (d).
Year. (e). GEORGIAN SSR. (1). Mestia, GMS. (9). Mamisonskiy
pass. (10). Kazbegi, v/g. (24). Krestovyy pass. (27). Gudauri.
(49). Samtredia. (53). Sakara.

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Continuation of Table 9.

Облачность (баллы)		I	II	III	IV	V	VI	VII	VIII	IX	X	XI	XII	Год
(б)	(с)													
общая	нижняя													
55. Тианети														
0-2	0-2	34	28	23	22	20	28	33	36	35	36	29	36	30
3-7	0-2	7	8	9	9	11	11	9	11	7	8	8	11	10
	3-7	13	14	12	15	19	21	21	18	19	14	12	8	15
8-10	0-2	3	5	2	3	0	1	1	0	0	1	2	2	0
	3-7	5	5	10	10	13	12	10	11	7	6	6	7	9
	8-10	38	40	44	41	37	27	26	24	32	35	43	36	36
64. Мта-Сабуети														
0-2	0-2	16	15	14	21	16	22	22	28	31	27	20	22	21
3-7	0-2	9	10	9	10	11	10	7	8	8	10	11	10	9
	3-7	3	2	4	5	9	12	12	12	10	6	4	4	7
8-10	0-2	11	10	10	10	9	4	1	2	2	6	10	13	8
	3-7	5	6	8	9	12	11	8	7	6	6	7	4	7
	8-10	56	57	55	45	43	41	50	43	43	45	48	47	48
82. Телави, агро														
0-2	0-2	26	22	18	20	18	28	34	39	35	33	25	29	27
3-7	0-2	14	12	14	13	15	17	17	20	14	14	14	14	15
	3-7	4	6	6	8	11	13	12	8	10	6	5	4	8
8-10	0-2	14	18	14	14	15	9	10	5	7	9	12	15	12
	3-7	8	8	12	14	17	15	11	14	12	11	9	8	11
	8-10	34	34	36	31	24	18	16	14	22	27	35	30	27
88. Бахмаро														
0-2	0-2	26	25	24	28	28	32	30	37	42	40	36	31	32
3-7	0-2	8	8	10	11	14	11	7	9	9	9	11	11	10
	3-7	5	6	5	6	8	8	8	6	5	6	5	4	6
8-10	0-2	9	9	8	9	8	2	2	1	1	4	6	8	5
	3-7	5	6	8	10	10	10	8	6	5	7	6	6	7
	8-10	47	46	45	36	32	37	45	41	38	34	36	40	40
98. Бакурнани, агро														
0-2	0-2	26	24	20	24	21	26	28	37	42	38	34	31	29
3-7	0-2	9	10	7	8	7	6	7	6	4	6	7	9	7
	3-7	5	5	6	8	10	15	13	14	14	9	7	5	9
8-10	0-2	12	12	15	12	9	4	3	3	3	7	11	12	9
	3-7	8	9	10	9	12	7	6	6	3	5	8	8	8
	8-10	40	40	42	39	41	42	43	34	34	35	33	35	38
99. Сагареджо														
0-2	0-2	36	31	28	29	32	43	48	51	46	43	33	38	38
3-7	0-2	10	13	10	11	15	13	11	9	8	10	11	12	11
	3-7	3	3	4	5	8	8	8	9	7	4	3	2	5
8-10	0-2	14	15	15	13	11	6	5	4	3	5	9	11	10
	3-7	2	3	3	5	4	5	6	5	4	4	4	3	4
	8-10	35	35	40	37	30	25	22	22	32	34	40	34	32
100. Тбилиси, ГМО														
0-2	0-2	26	22	20	22	22	33	36	41	38	34	24	26	29
3-7	0-2	9	11	12	11	13	13	12	13	4	11	11	11	13
	3-7	6	7	6	7	9	11	13	11	17	7	5	5	7
8-10	0-2	11	10	9	10	9	4	4	2	8	5	7	9	5
	3-7	20	20	23	22	23	21	17	15	10	17	20	17	20
	8-10	28	30	30	28	24	18	18	18	23	26	33	32	26

Key: (a). Cloudiness (balls). (b). general. (c). lower. (d).
Year. (55). Tianeti. (64). Mta-Sabuyeti. (82). Telavi, agro.
(88). Bakhmaro. (98). Bakuriani, agro. (99). Sagaredzho. (100).
Tbilisi, GMO.

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Continuation of Table 9.

(a) Облачность (баллы)														(d) Год
(b) общая	(c) нижняя	I	II	III	IV	V	VI	VII	VIII	IX	X	XI	XII	
110. Ахалцхе														
0-2	0-2	30	28	25	27	28	34	39	45	48	41	36	32	34
3-7	0-2	7	7	7	10	7	6	5	1	5	6	7	9	7
	3-7	7	8	9	7	14	17	17	20	11	10	7	6	11
8-10	0-2	13	14	15	9	8	4	2	6	2	7	9	13	8
	3-7	5	6	8	13	11	9	7	1	5	7	7	6	7
	8-10	38	37	36	34	32	30	30	27	29	29	34	34	33
113. Цалка														
0-2	0-2	33	29	23	21	18	24	28	31	30	31	28	34	28
3-7	0-2	21	19	18	13	2	11	13	14	11	12	13	16	13
	3-7	1	5	6	9	25	19	17	15	15	10	7	6	12
8-10	0-2	2	3	3	3	12	2	0	0	0	2	3	5	3
	3-7	13	10	10	15	8	18	18	15	10	11	9	9	11
	8-10	30	34	40	39	35	26	24	25	34	34	40	30	33
125. Ахалкалаки, ГМС														
0-2	0-2	27	26	22	23	22	30	35	45	48	39	32	31	32
3-7	0-2	11	11	11	10	9	6	6	5	4	7	9	12	8
	3-7	9	8	9	13	17	22	24	22	20	16	12	9	15
8-10	0-2	9	8	10	8	4	2	1	0	1	4	8	8	5
	3-7	7	11	11	12	14	8	6	5	4	6	7	8	9
	8-10	37	36	37	34	34	32	28	23	23	28	32	32	31
133. Ефремовка														
0-2	0-2	17	22	20	21	18	26	32	40	43	36	29	26	28
3-7	0-2	12	7	11	9	10	10	9	11	9	8	8	8	9
	3-7	6	6	5	8	11	15	17	14	12	10	6	5	9
8-10	0-2	17	22	18	17	8	5	5	0	2	7	13	18	11
	3-7	3	2	4	4	6	5	3	7	4	4	5	3	5
	8-10	45	41	42	41	47	39	34	28	30	35	39	40	38
(133a) ЮГО-ОСЕТИНСКАЯ АВТОНОМНАЯ ОБЛАСТЬ														
139. Цхинвали														
0-2	0-2	25	24	21	24	23	33	34	42	43	37	30	30	30
3-7	0-2	9	8	8	9	11	12	13	12	11	10	9	10	10
	3-7	3	4	4	5	7	10	9	8	8	6	4	3	6
8-10	0-2	13	16	15	13	10	7	7	3	3	9	12	14	11
	3-7	8	9	12	13	15	12	11	10	9	9	8	7	10
	8-10	42	39	40	36	34	26	26	25	26	29	37	36	33
(139a) АБХАЗСКАЯ АССР														
147. Гагрский хр.														
0-2	0-2	23	21	21	28	28	37	39	43	44	33	30	26	32
3-7	0-2	8	8	9	10	15	12	7	6	8	10	12	12	9
	3-7	4	4	4	5	8	10	13	14	10	8	6	5	8
8-10	0-2	9	10	11	12	9	3	2	3	4	8	8	10	8
	3-7	7	8	7	7	9	7	7	6	7	7	9	7	7
	8-10	49	49	48	38	31	31	32	28	27	29	35	40	36
149. Гагра														
0-2	0-2	18	16	15	19	19	32	37	42	40	34	26	20	26
3-7	0-2	9	11	11	10	13	12	10	11	12	15	14	13	12
	3-7	5	5	5	5	7	14	17	17	14	9	6	5	9
8-10	0-2	21	19	20	16	15	9	4	3	7	10	17	20	14
	3-7	9	11	11	9	10	11	11	9	8	11	9	10	10
	8-10	38	38	38	41	36	22	21	18	19	21	28	32	29

DOC = 92083712

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Key: (a). Cloudiness (balls). (b). general. (c). lower. (d).
Year. (110). Akhaltsikhe. (113). Tsalka. (125). Akhalkalaki,
GMS. (133). Efremovka. (133a). SOUTH-OSSETIAN AUTONOMOUS REGION.
(139). Tskhinvali. (139a). ABKHAZIAN ASSR. (147). Gagrskiy ridge.
(149). Gagra.

DOC = 92083712

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SECTION 2. FOG.

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TABLE 1.

AVERAGE NUMBER OF DAYS WITH FOG.

(a) № станции	(b) Станция	I	II	III	IV	V	VI	VII	VIII	IX	X	XI	XII	X-III	IV-IX	(c) Год
(d) ГРУЗИНСКАЯ ССР																
1	Местиа, ГМС	0.4	0.4	0.8	0.9	0.3	0.1	0.2	0.3	0.3	0.7	1	1	4	2	6
3	Ханши	1	0.5	0.4		0.2	0.3	0.3	0.07	0.2	0.2	0.4	0.4	3	0.8	4
4	Корулдаши	0.9	1	2	4	2	3	3	2	3	3	2	1	10	17	27
6	Лебарде	4	5	8	10	11	12	16	14	9	7	3	2	29	72	101
7	Джвари	0.8	0.2	0.9	2	2	0.5	0.6	0.3	0.08	0.08	0.3	0.08	2	6	8
8	Шови	2	1	1	4	3	2	4	2	3	3	2	2	11	18	29
9	Мамисонский пер.	17	18	21	20	20	19	21	20	20	17	14	16	103	120	223
10	Казбег, в/г	2	3	5	9	14	15	14	13	12	8	6	3	27	77	104
11	Казбег	3	2	4	4	3	1	2	2	3	4	4	2	19	15	34
12	Урави	4	3	2	4	3	4	4	3	4	4	4	3	20	22	42
13	Мухури	0.3	0.4	0.6	0.9	1	0.4	0.2	0.2	0.1	0.2	0.3	0.1	2	3	5
14	Цагери, ГМС	2	1	0.4	0.2	0.4	0.03	0.03	0.1	0.7	0.4	0.5	1	5	2	7
15	Лайлаши	4	3	4	5	4	4	4	3	4	3	4	4	22	24	46
16	Цаленджиха	5	6	6	7	7	4	5	5	3	2	2	3	24	31	55
17	Они	0.5	0.1	0.3	0.09	0.09	0.09	0.2	0.05	0.09	0.3	0.1	0.3	2	0.0	3
18	Чребало	1	0.6	0.5	0.4	0.3	0.3	0.1	0.3	0.7	1	1	1	5	2	7
19	Коби	4	5	6	7	3	3	3	3	5	5	4	5	29	24	53
20	Зугдиди	0.3	1	1	2	3	2	1	1	1	1	0.3	0.3	4	10	14
21	Диди-Чкони	2	2	3	4	4	2	3	3	2	1	1	1	10	18	28
22	Амбролаури, ГМС	0.8	0.2	0.08	0.2	0.08		0.2	0.1	0.08	0.2	0.2	0.4	2	0.7	3
24	Крестовый пер.	13	14	19	19	18	14	17	14	19	18	16	13	93	101	194
25	Бурсачили	12	12	16	13	8	7	6	6	10	12	13	11	76	50	126
26	Ахути	2	2	3	5	5	2	3	2	1	1	1	2	11	18	29
27	Гудаури	12	12	15	15	13	10	9	8	13	14	13	11	77	68	145
29	Херга (Синатле)	2	2	4	5	3	3	3	3	3	3	2	2	15	20	35
30	Наразени	2	2	3	3	4	4	4	4	3	2	1	1	11	22	33
31	Лесичине	2	2	4	3	4	3	4	4	2	2	0.6	0.7	11	20	31
32	Кведа-Горди	2	2	4	7	7	4	5	4	2	2	2	1	13	29	42
36	Анаклиа	0.1	0.7	1	2	2	2	1	0.8	0.9	1	0.7	0.4	4	9	13
37	Омало	0.2	0.5	0.5	2	3	4	4	4	4	2	0.7	0.2	4	21	25
38	Хета	0.2	0.2	0.8	1.2	1.0	0.3	0.2	0.4	0.1	0.5	0.3	0.2	2	3	5
39	Орпири	0.3	0.3	1	2	1	1	2	2	1	0.8	0.3	0.4	3	9	12
40	Ткибули	2	1	2	3	3	1	2	1	1	0.3	0.7	0.8	7	11	18

Key: (a). No. of station. (b). Station. (c). Year. (d).

GEORGIAN SSR. (1). Mestia, GMS. (3). Khaishi. (4). Koruldashi.

(6). Lebarde. (7). Dzhvari. (8). Shovi. (9). Mamisonskiy pass.

(10). Kazbegi, v/g. (11). Kazbegi. (12). Uravi. (13). Mukhuri.

(14). Tsageri, GMS. (15). Laylashi. (16). Tsalendzhikha. (17).

Oni. (18). Chrebalo. (19). Kobi. (20). Zugdidi. (21).

Didi-Chkoni. (22). Ambrolauri, GMS. (24). Krestovyy pass. (25).

Bursachili. (26). Akhuti. (27). Gudauri. (29). Kherga (Sinatle).

(30). Narazeni. (31). Lesichine. (32). Kveda-Gordi. (36).

Anaklia. (37). Omalo. (38). Kheta. (39). Orpiri. (40).

Tkibuli.

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Continuation of Table 1.

41	Сачхере	0.9	0.9	0.3	0.3	0.04	0.1	0.1	0.04	0.4	1	1	1	5	1	6
43	Цхлукидзе	0.3	0.6	0.4	1	1	0.6	0.3	0.3	0.6	0.5	0.3	0.1	2	4	6
44	Цхалтубо	0.7	0.4	0.5	1	1	0.3	0.1	0.4	0.4	0.5	0.2	0.1	2	3	5
46	Цхакая, агро	0.8	0.9	2	2	2	2	0.6	1	0.8	1	0.5	0.3	6	8	14
47	Кутаиси, ГМС	0.9	1	0.9	2	2	0.8	0.4	0.9	0.6	0.6	0.5	0.7	5	7	12
48	Корбули	2	2	5	6	4	2	3	2	2	0.8	2	2	14	19	33
49	Самтредиа	0.5	0.4	0.5	1	1	0.6	0.5	1	2	1	0.6	0.4	3	6	9
50	Джоколо	6	4	5	5	3	2	1	0.8	2	4	6	4	29	14	43
51	Поти, порт	0.9	2	2	4	4	3	1	1	3	3	2	1	11	16	27
52	Поти, парк	0.6	0.8	1	4	3	2	2	2	3	3	2	1	8	16	24
53	Сакарл	0.4	0.3	1	0.9	1	0.2	0.3	0.3	0.2	0.7	0.3	0.7	3	3	6
55	Тяанети	4	4	4	3	1	0.6	0.4	0.5	1	2	4	4	22	6	28
56	Ланчхути	1	1	0.9	1	2	1	1	3	4	4	1	1	9	12	21
57	Дими	0.1	0.7	2	3	3	0.6	0.7	0.5	0.2	0.2	0.5	0.3	4	8	12
58	Душети	4	3	3	2	2	0.8	0.7	0.6	0.6	1	2	4	17	7	24
59	Супса	0.3	0.8	1	2	2	0.9	0.5	1	2	2	0.9	0.4	5	9	14
60	Вани	0.7	0.2	0.6	1	0.9	0.2	0.4	0.6	0.8	2	0.4	0.4	4	4	8
61	Ацана	1	1	2	2	2	0.5	1	0.7	2	1	2	2	9	9	18
62	Напареули	3	2	0.8	3	0.1	2	2	1	0.2	0.3	0.7	4	11	0.3	11
63	Квемо-Хети	3	3	4	3	3	2	2	1	1	1	1	2	14	12	26
64	Мта-Сабуети	23	21	23	20	21	24	22	21	22	21	20	130	126	258	258
65	Ахмета	4	3	4	2	1	1	0.4	0.5	1	2	4	4	21	6	27
66	Дабла-Цикхе	4	5	6	6	6	3	3	3	2	2	3	3	22	25	47
67	Орджоникидзе	0.5	0.6	0.4	0.1	0.4	0.4	0.05	0.4	0.4	0.3	0.3	0.05	2	2	4
68	Сурами	0.7	0.5	0.1	0.1	0.1	0.04	0.04	0.04	0.04	0.1	0.8	1	3	0.2	3
69	Уреки	0.2	0.7	1	3	1	0.2	0.3	0.2	0.6	0.6	0.5	0.5	4	5	9
70	Диди-Вани	3	4	8	11	11	4	5	4	3	3	2	2	22	36	60
71	Ципа	6	6	6	4	3	1	2	1	0.4	1	3	4	26	11	37
72	Хашури	2	1	0.2	0.1	0.1	0.1	0.1	0.1	0.2	0.4	1	2	7	0.6	8
73	Скра	2	1	0.2	0.5	0.4	0.2	0.2	0.5	0.5	2	2	2	9	2	11
74	Сионмшени (Сиони)	5	4	7	6	3	2	1	2	5	7	8	5	36	19	57
75	Шрома	0.9	2	3	6	5	0.9	1	0.7	0.4	0.6	0.7	0.7	8	14	22
76	Гори	0.8	0.7	0.2	0.2	0.08	0.08	0.04	0.04	0.08	0.7	1	3	6	0.5	7
77	Кварели	4	2	1	0.5	2	0.03	0.03	0.07	0.4	2	6	15	3	18	33
78	Набеглави	2	1	2	4	3	0.9	2	1	0.7	1	0.8	1	8	12	20
80	Вакиджвари	2	3	6	8	8	1	1	1	0.7	1	1	2	15	26	37
81	Мухрани, агро	0.7	0.3	0.1	0.07	0.07	1	0.6	0.7	1	3	0.3	0.7	2	0.1	2
82	Телави, агро	7	5	6	4	2	1	0.6	0.7	1	3	5	7	33	9	42
83	Анасеули	3	4	5	6	5	0.9	1	2	1	2	2	3	19	16	35
84	Свирме	2	2	4	7	7	4	7	5	3	2	2	2	14	33	47
86	Гомбори	6	6	6	5	2	2	1	1	3	5	7	5	35	14	49
87	Циви-Тура	15	16	17	17	12	9	10	12	17	17	16	13	94	77	171

Key: (41). Sachkhere. (43). Tsulukidze. (44). Tskhaltubo. (46).

Tskhakaya, agro. (47). Kutaisi, GMS. (48). Korbouli. (49).

Samtredia. (50). Dzhokolo. (51). Poti, port. (52). Poti, park.

(53). Sakara. (55). Tianeti. (56). Lanchkhuti. (57). Dimi.

(58). Dusheti. (59). Supsa. (60). Vani. (61). Atsana. (62).

Napareuli. (63). Kvemo-Kheti. (64). Mta-Sabuyeti. (65). Akhmeta.

(66). Dabla-Tsikhe. (67). Ordzhonikidze. (68). Surami. (69).

Ureki. (70). Didi-Vani. (71). Tsipa. (72). Khashuri. (73).

Skra. (74). Sionmsheni (Sioni). (75). Shroma. (76). Gori. (77).

Kvareli. (78). Nabeglavi. (80). Vakidzhvari. (81). Mukhrani, agro. (82). Telavi, agro. (83). Anaseuli. (84). Sairme. (86).

Gombori. (87). Tsivi-Tura.

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Continuation of Table 1.

(a) № СТАНЦИЯ	(b) Станция	I	II	III	IV	V	VI	VII	VIII	IX	X	XI	XII	X-III	IV-IX	(c) Год
88	Бахмаро	2	2	7	8	10	14	19	17	14	6	2	1	20	82	102
89	Боржоми	2	2	0.9	0.8	0.9	0.4	0.5	0.2	1	2	3	2	12	4	16
92	Лагодехи, ГМС	5	3	2	1	0.7	0.4	0.4	0.2	0.7	1	2	6	19	3	22
93	Тсеми	3	4	4	4	3	3	1	2	3	6	7	5	29	16	45
94	Зегзани	6	3	3	1	0.4	0.1	0.1	0.4	1	3	5	5	25	3	28
95	Марткопи	6	3	4	3	0.2	0.6	0.4	0.3	0.4	2	3	5	23	5	28
96	Абастумани	2	0.3	1	0.6	0.5	0.4	0.7	0.1	0.2	0.7	0.8	1	6	2	8
97	Гурджаани	6	4	4	2	0.8	0.5	0.3	0.2	1	2	4	6	26	5	31
98	Бакуриани, агро	2	2	5	7	8	8	10	8	7	6	4	2	21	48	69
99	Сагареджо	9	8	9	6	2	1	0.5	0.7	3	5	8	9	48	13	61
100	Тбилиси, ГМО	8	6	3	0.9	0.3	0.1	0.1	0.03	0.3	1	4	9	31	2	33
101	Самгори, водр.	6	4	4	2	0.5	0.2			0.5	1	4	7	26	3	29
102	Манглиси	10	9	11	9	5	3	2	2	6	8	11	10	59	27	86
103	Тбилиси, парк Мтац- мinda	6	5	5	4	2	0.9	0.4	0.4	2	4	6	5	31	10	41
104	Адигени	1	1	1	0.4	0.2	0.1	0.04	0.08	0.08	0.7	1	2	7	0.9	8
105	Цхрцкаро	19	18	22	21	22	21	22	25	22	16	16	17	108	131	241
106	Тбилиси, АМСГ	7	5	4	1	0.3	0.2		0.1	0.2	2	3	7	28	2	30
108	Коджори	8	8	11	9	7	4	2	3	8	10	11	9	57	33	90
110	Ахалцикхе	2	1	0.9	0.1	0.1	0.03		0.1	0.1	0.9	3	2	10	0.4	10
111	Тснори, ГМС	5	2	2	0.7	0.7	0.2	0.07	0.1	0.2	0.6	2	6	18	2	20
112	Сигнахи	10	10	12	12	6	5	3	3	6	8	10	10	60	35	95
113	Цалка	2	3	3	3	2	1	0.8	0.7	2	3	5	3	19	10	29
114	Иормуганло	4	3	2	0.7	0.1	0.1			0.1	0.4	6	16	0.9	17	
115	Аспиндза	0.7	0.5	0.6	0.3	0.3	0.04	0.1	0.4	0.1	0.3	2	0.7	5	1	6
116	Рустави	2	2	1	0.2	0.2	0.8			0.8	0.2	2	4	11	2	13
117	Тетри-Цкаро	9	9	12	10	5	4	2	2	6	9	12	10	61	29	90
118	Удabно	9	8	11	8	2	1	0.3	0.6	3	6	8	10	52	15	67
119	Алазани	3	2	1	0.7	0.08	0.1	0.1		0.2	1	2	4	13	1	14
120	Марнеули	3	2	1	0.1	0.1					0.1	1	4	11	0.2	11
121	Радионовка	2	2	4	3	3	2	2	3	3	2	1	14	15		29
122	Цител-Цкаро	12	10	12	10	4	2	2	2	3	7	9	12	62	23	85
123	Болниси	4	2	3	2	5	0.1	0.1	0.03	0.6	1	1	4	15	8	23
124	Гардабани	2	2	0.9	0.2	0.2	0.03		0.1		0.5	2	4	12	0.5	12
125	Ахалкалаки, ГМС	0.4	0.4	0.9	1	0.6	2	2	2	1	0.7	0.7	0.1	3	9	12
126	Пока (Пога)	5	6	6	6	3	4	4	2	3	4	5	5	31	22	53
127	Шираки	7	5	4	2	0.6	0.2	0.2	0.1	0.4	3	5	8	32	4	36

Key: (a). No. of station. (b). Station. (c). Year. (88).

Bakhmaro. (89). Borzhomi. (92). Lagodekhi, GMS. (93). Tsemi.

(94). Zegaani. (95). Martkopi. (96). Abastumani. (97).

Gurdzhaani. (98). Bakuriani, agro. (99). Sagaredzho. (100).

Tbilisi, GMO. (101). Samgori, reservoir. (102). Manglisi. (103).

Tbilisi, park Mtatsminda. (104). Adigeni. (105). Tskhratskaro.

(106). Tbilisi, AMSG. (108). Kodzhori. (110). Akhaltsikhe.

(111). Tsnori, GMS. (112). Signakhi. (113). Tsalka. (114).

Iormuganlo. (115). Aspindza. (116). Rustavi. (117).

Tetri-Tskaro. (118). Udabno. (119). Alazani. (120). Marneuli.

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(121). Radionovka. (122). Tsiteli-Tskaro. (123). Bolnisi. (124).
Gardabani. (125). Akhalkalaki, GMS. (126). Poka (Poga). (127).
Shiraki.

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Continuation of Table 1.

128	Дианиси	7	7	9	7	4	2	2	2	5	7	8	6	44	22	66
129	Шаумяни (Шулавери)	3	2	4	5	2	2	0.9	1	2	3	5	3	20	13	33
130	Элдари	7	5	3	2	2	0.1			0.3	2	3	8	28	2	30
131	Богдановка	0.2	0.6	0.8	0.9	0.9	2	2	2	2	1	0.4	0.1	3	10	13
132	Карцахи	0.9	0.7	0.5	0.3	0.4	1	1	2	0.8	1	0.5	0.4	4	6	10
133	Ефремовка	5	3	4	4	3	4	6	6	4	3	3	4	22	27	49

(133a) ЮГО-ОСЕТИНСКАЯ АВТОНОМНАЯ ОБЛАСТЬ

135	Эрмани	7	8	10	14	7	6	8	8	10	7	6	6	44	53	97
138	Ванати	2	2	3	2	1	1	2	1	2	1	2	2	12	9	21
139	Тсхинвали	7	6	5	2	0.2	0.1	0.1	0.03	0.1	0.7	2	5	26	2	28
140	Ленингори	1	0.5	0.1	0.1	0.2		0.08	0.04	0.08	0.2	0.4	1	3	0.5	4

(140a) АБХАЗСКАЯ АССР

143	Накадули (Мехадыр)	1	1	3	6	5	0.7	0.1	0.03	0.03	0.4	0.7	0.8	7	12	19
145	Псху, ГМС	11	12	10	6	3	2	3	2	2	4	6	8	51	18	69
146	Леселидзе	0.04	0.2	2	2	2	0.2	0.1	0.04					2	4	6
147	Гагрский хр.	19	17	18	14	13	17	20	17	15	13	12	14	93	96	189
148	Отрадное (Сихарули)	0.4	0.3	2	4	2	0.1			0.1	0.06	0.7	0.3	4	6	10
149	Гагра		0.2	0.9	2	2	0.3		0.07			0.2	0.03	1	5	6
151	Дурипши		0.1	3	6	6	0.7	0.3	0.03		0.3	0.2	0.5	5	13	18
152	Питсунда, маяк	0.07	0.2	1	3	3	0.4	0.1		0.04	0.04	0.08	0.04	1	7	8
153	Земо-Ажара	2	3	3	6	5	4	4	3	4	4	2	3	17	26	43
155	Гудаута	0.1	0.3	1	3	3	0.2	0.1		0.07	0.07	0.7	0.1	2	6	8
156	Новый Афон	0.6	0.4	2	4	3	0.2	0.05				0.1	0.1	0.1	3	7
158	Сухуми, Эшера	0.1	0.3	2	3	4	0.7	0.1			0.1	0.1	0.1	3	5	8
160	Сухуми, бот. сад	0.1	0.6	2	3	2	0.1	0.1	0.1	0.05	0.2	0.05	0.1	3	6	9
161	Сухуми, маяк	0.05	0.4	2	3	3	0.3	0.1		0.06	0.6	0.1	0.2	2	7	9
163	Бабушара, ГМС	0.1	0.1	1	3	3	0.5	0.3			0.2	0.3	0.07	3	7	10
164	Адзюбжа	0.07	0.8	2	2	4	0.7	0.2	0.1		0.2	0.7	0.6	3	10	16
165	Мокви, с-х (Кодери)	1	1	2	4	4	0.8	0.4	0.5	0.2	0.7	0.6	0.3	6	10	16
166	Квезани	0.3	0.7	1	2	1	0.2	0.2	0.1		0.1	0.1	0.1	2	4	6
167	Очамчире	0.5	0.4	1	2	3	1	0.6	0.4	0.4	0.6	0.3	0.4	3	8	11
168	Гали	0.07	0.5	1	2	2	0.1	0.4	0.1	0.1	0.5	0.3	0.2	2	5	7

(168a) АДЖАРСКАЯ АССР

170	Цецхлаури, с-х	0.1	0.4	0.2	1	1	0.2		0.1	0.2	0.8	0.5	0.3	3	5	8
172	Кобулети	0.3	0.4	1	2	2	0.1	0.2	0.1	0.2	0.8	0.5	0.3	3	5	8
173	Очамур	0.1	0.3	1	1	1	0.08		0.3	0.4	0.9	0.5	0.4	3	3	6
174	Дагва	1	1	3	5	5	0.8	-0.9	0.4	0.7	0.5	1	0.8	7	13	20

Key: (128). Dmanisi. (129). Shaumyani (Shulaveri). (130). Eldari. (131). Bogdanovka. (132). Kartsakhi. (133). Efremovka. (133a). SOUTH-OSSETIAN AUTONOMOUS REGION. (135). Ermani. (138). Vanati. (139). Tskhinvali. (140). Leningori. (140a). ABKHAZIAN ASSR. (143). Nakaduli (Mekhadyr). (145). Pskhu, GMS. (146). Leselidze. (147). Gagrsk.y ridge. (148). Otradnoe (Sikharuli). (149). Gagra. (151). Duripshi. (152). Pitsunda, beacon. (153). Zemo-Azhara. (155). Gudauta. (156). Novyy Afon. (158). Sukhumi, Eshera. (160). Sukhumi, bot. garden. (161). Sukhumi, beacon. (163). Babushara, GMS. (164). Adzyubzha. (165). Mokvi, agr.

(Kodori). (166). Kvezani. (167). Ochamchire. (168). Gali.
 (168a). ADZHAR ASSR. (170). Tsetskhlauri, agricultural. (172).
 Kobuleti. (173). Ochkhamuri. (174). Dagva.

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Continuation of Table 1.

(a) № станции	(b) Станция	I	II	III	IV	V	VI	VII	VIII	IX	X	XI	XII	X-III	IV-IX	(c) Год
175	Чаква, агро	0.1	0.5	0.9	2	1		0.03	0.03			0.1	0.1	2	3	5
176	Зеленый мыс, верх- няя	0.4	1	4	7	6	0.3	0.4	0.2	0.2	0.2	0.5	0.4	7	14	21
177	Чаквистави	0.5	1	2	5	4	1	0.6	0.6	0.4	0.3	0.5	0.2	4	12	16
178	Махинджаури	0.3	0.6	0.9	2	2		0.05			0.1	0.1		2	4	6
180	Батуми, маяк	0.8	1	1	2	2					0.1	0.1	0.6	4	4	8
181	Цискара	15	16	16	18	17	22	16	26	22	16	14	13	90	121	211
182	Хуло	13	12	13	10	9	9	11	9	10	9	9	10	66	58	124
183	Батуми, АМСГ	0.2	0.4	0.7	2	2			0.05			0.2		2	4	6
184	Кеда	2	0.9	1	1	1	0.8	0.9	0.7	1	0.9	0.5	1	6	6	12
185	Чарнали	2	3	7	10	10	2	1	0.9	0.9	1	1	2	16	25	41

Key: (a). No. of station. (b). Station. (c). Year. (175).
 Chakva, agro. (176). Zelenyy Mys, upper. (177). Chakvistavi.
 (178). Makhindzhauri. (180). Batumi, beacon. (181). Tsiskara.
 (182). Khulo. (183). Batumi, AMSG. (184). Keda. (185).
 Charnali.

TABLE 1a.

GREATEST NUMBER OF DAYS WITH FOG.

(a) № станции	(b) Станция	I	II	III	IV	V	VI	VII	VIII	IX	X	XI	XII	X-III	IV-IX	(c) Год
(d) ГРУЗИНСКАЯ ССР																
1	Местиа, ГМС	2	2	3	5	2	1	2	2	2	2	4	5	11	7	13
3	Ханши	8	6	7		2	5		1	4	2	3	4	17	11	17
4	Корулдаши	3	7	7	9	4	4	6	7	6	7	5	6	20	20	34
6	Лебарде	17	20	23	24	20	22	25	27	22	18	15	13	74	109	174
7	Джвари	2	2	6	4	5	3	3	3	2	1	3	1	9	11	15
8	Шови	8	5	9	12	8	8	11	5	11	15	8	6	35	31	64
9	Мамисонский пер.	27	26	31	27	30	27	30	26	27	28	27	28	148	149	276
10	Казбег, в/г	18	16	18	19	26	27	24	22	24	19	18	15	85	131	214
12	Урави	14	14	8	14	16	12	12	11	13	9	9	8	48	59	79
13	Мухури	2	3	2	3	3	2	2	2	1	3	2	1	4	8	13
14	Цагери, ГМС	6	5	3	1	3	1	1	1	2	1	3	7	18	4	13
17	Они	4	1	4	1	1	1	3	1	1	2	1	2	11	7	15
18	Чребало	9	5	3	2	2	2	3	2	4	4	5	6	21	8	26
20	Зугдиди	3	5	5	6	7	7	3	5	4	4	2	2	11	24	24
21	Диди-Чкони	6	5	9	10	14	5	8	7	7	5	4	9	22	30	42

Key: (a). No. of station. (b). Station. (c). Year. (d).

GEORGIAN SSR. (1). Mestia, GMS. (3). Khaishi. (4). Koruldashi.

(6). Lebarde. (7). Dzhvari. (8). Shovi. (9). Mamisonskiy pass.

(10). Kazbegi, v/g. (12). Uravi. (13). Mukhuri. (14). Tsageri,

GMS. (17). Oni. (18). Chrebalo. (20). Zugdidi. (21).

Didi-Chkoni.

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Continuation of Table 1a.

22	Амбролаури, ГМС	7	2	1	3	1	3	2	2	5	3	3	18	6	14
24	Крестовый пер.	28	23	27	26	24	24	24	28	26	26	21	138	128	239
25	Бурсачили	25	23	25	21	16	15	12	18	28	22	15	110	69	161
26	Ахути	7	9	14	9	11	13	13	6	4	7	10	39	38	57
27	Гудаури	24	23	25	22	21	18	17	18	23	26	23	111	96	176
29	Херга (Синатле)	7	5	8	14	8	7	11	12	7	9	4	7	26	34
30	Наразени	7	7	9	8	10	10	10	16	8	10	5	13	34	41
32	Кведа-Горди	5	10	13	15	15	14	21	16	12	9	6	5	39	66
36	Анаклиа	2	5	6	7	7	7	7	4	4	7	5	3	27	28
38	Хета	2	1	6	6	4	1	1	2	1	3	3	2	7	8
39	Орпири	3	2	8	6	5	7	9	8	5	3	1	3	13	24
40	Ткибули	12	11	10	8	11	7	15	6	11	2	8	5	38	45
41	Сачхере	3	5	2	2	1	1	2	1	2	4	3	5	13	3
43	Цулукидзе	2	2	3	5	4	4	1	2	4	2	4	1	7	11
44	Цхалтубо	5	2	2	4	5	2	1	2	2	3	2	1	9	7
45	Чиатура	15	9	16	17	16	16	13	12	11	12	14	10	51	63
46	Цхакая, агро	3	7	7	8	9	5	2	6	4	6	2	3	11	21
47	Кутанси, ГМС	4	4	4	5	7	3	4	4	4	2	6	3	12	20
48	Корбули	7	5	13	15	10	7	8	10	4	3	4	7	32	35
49	Самтредиа	3	2	3	5	4	2	4	5	9	5	2	3	9	14
50	Джоколо	14	12	13	16	13	12	5	9	8	13	18	15	45	50
51	Поти, порт	3	6	9	9	10	8	4	6	8	13	7	5	22	28
53	Сакара	3	3	5	4	6	2	3	3	2	3	3	5	20	8
55	Тяанети	10	16	13	8	5	3	2	3	3	3	3	5	20	8
56	Ланчхути	3	4	4	5	8	7	6	9	12	10	7	3	18	34
57	Дими	2	5	7	11	10	5	6	2	2	1	2	2	14	21
58	Душети	15	8	9	4	6	3	5	6	3	4	6	10	34	22
59	Супса	2	4	5	6	7	5	2	9	9	8	4	2	12	20
60	Вани	5	2	4	6	5	3	5	4	5	5	3	7	11	16
61	Ацана	4	7	7	9	5	3	3	4	5	6	5	5	18	15
63	Квемо-Хети	8	10	12	13	14	14	9	6	7	6	8	8	36	51
64	Мта-Сабуети	30	27	29	28	27	27	30	29	28	30	28	27	156	149
65	Ахмета	19	14	15	11	7	10	4	5	7	7	11	9	50	30
66	Дабла-Цикхе	10	13	18	16	15	9	10	10	5	5	8	7	52	56
67	Ордзоникидзе	3	8	4	1	3	1	1	2	2	2	3	1	13	5
70	Диди-Вани	11	12	17	21	20	13	10	13	7	7	8	9	35	69
71	Ципа	16	13	14	12	12	5	7	7	2	5	8	10	44	27
72	Хашури	6	7	3	1	1	1	1	1	1	2	3	9	17	3
73	Скра	5	5	1	2	2	1	1	9	3	15	6	12	24	11
75	Шрома	3	7	10	12	14	8	9	5	3	3	3	4	16	39
76	Гори	4	4	3	1	1	2	1	1	1	3	5	10	15	3
77	Кварели	10	8	4	4	2	1	1	2	2	2	10	15	27	4

Key: (22). Ambrolauri, GMS. (24). Krestovyy pass. (25). Bursachili. (26). Akhuti. (27). Gudauro. (29). Kherga (Sinatle). (30). Narazeni. (32). Kveda-Gordi. (36). Anaklia. (38). Kheta. (39). Orpiri. (40). Tkibuli. (41). Sachkhere. (43). Tsulukidze. (44). Tskhaltubo. (45). Chiatura. (46). Tskhakaya, agro. (47). Kutaishi, GMS. (48). Korbouli. (49). Samtredia. (50). Dzhokolo. (51). Poti, port. (53). Sakara. (55). Tianeti. (56). Lanchkhuti. (57). Dimi. (58). Dusheti. (59). Supsa. (60). Vani. (61). Atsana. (63). Kvemo-Kheti. (64). Mta-Sabuyeti. (65). Akhmeta. (66). Dabla-Tsikhe. (67). Ordzhonikidze. (70).

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Didi-Vani. (71). Tsipa. (72). Khashuri. (73). Skra. (75).
Shroma. (76). Gori. (77). Kvareli.

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Continuation of Table 1a.

(a) № станции	(b) Станция	I	II	III	IV	V	VI	VII	VIII	IX	X	XI	XII	X-III	IV-IX	(c) Год
80	Вакиджвари	7	10	15	17	16	6	9	6	6	8	9	38	30	34	65
81	Мухрани, агро	3	3	1	11	1						3	3	6	1	6
82	Телави, агро	18	13	12	11	4	2	4	5	5	9	10	17	59	24	72
83	Анасеули	12	12	14	15	13	3	6	8	5	9	7	11	44	27	79
84	Сайрме	9	6	14	16	17	12	18	17	11	9	11	9	39	74	81
86	Гомбори	12	18	16	16	7	9	16	11	9	14	14	10	72	31	81
88	Бахмаро	5	6	9	18	19	22	28	25	25	14	6	4	36	111	137
89	Боржоми	9	7	6	3	3	2	2	2	3	6	11	5	24	10	31
92	Лагодехи, ГМС	14	12	6	4	5	2	2	1	4	4	10	17	35	12	40
93	Цеми	11	9	15	16	9	13	6	11	7	21	14	14	47	38	83
94	Зегаяни	11	6	9	4	2	1	1	1	3	9	12	14	37	8	34
96	Абастумани	12	3	12	2	6	4	2	2	2	6	7	7	33	12	35
97	Гурджаани	13	10	13	7	3	2	2	3	5	10	11	15	43	11	52
98	Бакурнани, агро	6	6	11	16	16	15	21	16	17	20	12	6	42	69	97
99	Сагареджо	17	16	21	16	7	4	6	4	11	13	17	20	78	33	88
100	Тбилиси, ГМО	19	16	14	6	3	1	1	1	2	10	11	23	69	8	62
102	Манглиси	18	21	20	21	14	9	7	6	14	18	24	28	91	47	121
103	Тбилиси, парк Мтац- мinda	18	17	16	11	7	4	3	3	7	13	14	13	73	15	82
104	Адигени	5	4	5	3	4	2	1	1	1	4	5	6	14	3	16
106	Тбилиси, АМСГ	17	14	7	5	2	4		1	2	17	10	21	48	10	58
108	Коджори	15	21	21	21	16	9	10	10	16	19	25	16	88	64	129
110	Ахалцикхе	4	5	3	1	1	1	1	1	1	5	11	7	22	2	20
111	Цюри, ГМС	13	6	10	9	7	2	2	2	3	4	5	16	40	19	33
112	Сигнахи	19	17	23	20	14	10	8	7	15	19	20	17	82	57	123
113	Цалка	9	9	7	9	9	4	3	3	10	10	13	13	34	21	50
115	Аспиндза	3	3	4	2	2	1	3	1	1	1	7	3	12	7	12
117	Тетри-Цкаро	17	18	22	21	14	11	9	8	14	19	25	27	90	59	132
119	Алазани	9	7	4	4	1	2	2		1	9	11	14	37	5	40
120	Марнеули	8	6	6	1	2					1	5	10	20	2	25
121	Радионовка	12	7	16	7	7	6	4	4	7	8	6	4	37	27	52
123	Болниси	14	8	11	7	3	1	2	1	5	6	9	15	39	12	43
124	Гардабани	8	7	4	2	2	1		3		2	5	11	17	3	21
125	Ахалкалаки, ГМС	4	3	5	4	3	5	9	6	4	3	4	2	13	24	26
127	Шираки	15	12	10	8	3	1	1	2	2	9	16	15	46	9	49
128	Дманиси	13	21	21	14	10	9	8	7	12	17	15	20	69	36	101
129	Шаумяни (Шулавери)	6	6	10	11	10	5	6	5	7	8	10	13	33	37	58
131	Богдановка	3	3	4	4	3	6	13	8		4	2	1	8	29	34

Key: (a). No. of station. (b). Station. (c). Year. (80).

Vakidzhvari. (81). Mukhrani, agro. (82). Telavi, agro. (83).

Anaseuli. (84). Sairme. (86). Gombori. (88). Bakhmaro. (89).

Borzhomi. (92). Lagodekhi, GMS. (93). Tsemi. (94). Zegaani.

(96). Abastumani. (97). Gurdzhaani. (98). Bakuriani, agro. (99).

Sagaredzho. (100). Tbilisi, GMO. (102). Manglisi. (103).

Tbilisi, park Mtatsminda. (104). Adigeni. (106). Tbilisi, AMSG.

(108). Kodzhori. (110). Akhaltsikhe. (111). Tsnori, GMS. (112).

Signakhi. (113). Tsalka. (115). Aspindza. (117). Tetri-Tskaro.

(119). Alazani. (120). Marneuli. (121). Radionovka. (123).

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Bolnisi. (124). Gardabani. (125). Akhalkalaki, GMS. (127).
Shiraki. (128). Dmanisi. (129). Shaumyani (Shulaveri). (131).
Bogdanovka.

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Continuation of Table 1a.

132	Карсакхи	4	3	2	3	2	7	9	10	3	3	4	3	10	20	24
133	Ефремовка	17	12	14	12	8	8	17	10	8	7	9	8	41	44	66

(133a) ЮГО-ОСЕТИНСКАЯ АВТОНОМНАЯ ОБЛАСТЬ

139	Цхинвали	25	12	13	5	5	1	1	1	1	7	7	14	55	2	45
140	Ленингорн	3	2	2	1	3	1	1	1	1	1	3	4	8	3	9

(140a) АБХАЗСКАЯ АССР

143	Накадули (Мехадыр)	4	5	8	11	13	4	2	1	1	3	6	4	18	19	28
145	Псху, ГМС	23	22	18	18	11	8	6	4	7	9	13	16	71	37	91
146	Леселидзе	1	2	6	8	6	2	2	1					8	12	15
147	Гагрский хр.	27	26	29	24	22	24	25	26	24	20	21	21	121	125	237
148	Отрадное (Сикхарули)	4	2	7	13	6	1			2	1	4	2	10	16	20
149	Гагра		2	5	6	9	5			1		2	1	7	14	16
151	Дурипши	5	5	8	12	12	2	5	1		2	2	3	17	23	31
152	Питсунда, маяк	1	2	6	9	11	2	1		1	1	1	1	7	15	17
153	Земо-Ажара	6	7	6	12	10	13	15	9	10	9	6	5	32	47	60
155	Гудаута	1	3	5	6	11	1	2		1	2	1	1	7	18	23
156	Новый Афон	3	4	8	12	7	1	1						6	19	31
160	Сухуми, бот. сад	1	3	8	11	9	1	1	2		1	2	1	9	20	26
161	Сухуми, маяк	1	3	4	6	8	2	2		1	2	1	1	8	11	15
163	Бабусхара, ГМС	1	2	7	6	6	2	2		1	3	2	2	10	13	16
165	Мокви, с.х. (Кодори)	5	5	6	11	11	4	2	8	1	2	3	3	17	22	30
166	Квезани	4	4	5	5	5	1	2	1		2	2	1	10	11	16
167	Очамчире	5	3	5	6	8	5	3	2	2	3	2	3	10	16	24
168	Гали	1	3	5	5	8	3	3	1	1	3	3	1	8	13	18

(168a) АДЖАРСКАЯ АССР

172	Кобулет	2	3	6	6	7	1	3	2	2	8	4	2	20	18	26
173	Очхамури	2	2	7	6	5	1		4	3	11	4	3	19	15	23
175	Чаква, агро	2	7	5	7	7		1	1			2	1	9	10	13
176	Зеленый мыс, верхняя	5	8	10	16	17	3	4	2	2	3	2	4	14	36	47
177	Чаквистави	5	6	8	14	10	9	5	4	5	2	5	2	10	27	37
178	Махинджхури	2	4	4	6	7		1			1	2		9	10	12
180	Батуми, маяк	6	7	6	5	7					1	2	5	18	8	15
182	Хуло	26	27	23	18	20	22	26	23	21	19	19	18	95	115	148
183	Батуми, АМСГ	2	3	5	6	6			1		2	2		5	8	13
184	Кеда	5	4	8	5	10	12	10	4	5	5	3	16	13	19	26

Key: (132). Kartsakhi. (133). Efremovka. (133a). SOUTH-OSSETIAN AUTONOMOUS REGION. (139). Tskhinvali. (140). Leningori. (140a). ABKHAZIAN ASSR. (143). Nakaduli (Mekhadyr). (145). Pskhu, GMS. (146). Leselidze. (147). Gagrskiy ridge. (148). Otradnoe (Sikharuli). (149). Gagra. (151). Duripshi. (152). Pitsunda, beacon. (153). Zemo-Azhara. (155). Gudauta. (156). Novyy Afon. (160). Sukhumi, bot. garden. (161). Sukhumi, beacon. (163). Babushara, GMS. (165). Mokvi, agr. (Kodori). (166). Kvezani. (167). Ochamchire. (168). Gali. (168a). ADZHAR ASSR. (172). Kobuleti. (173). Ochkhamuri. (175). Chakva, agro. (176). Zelenyy Mys, upper. (177). Chakvistavi. (178). Makhindzhauri. (180). Batumi, beacon. (182). Khulo. (183). Batumi, AMSG. (184). Keda.

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TABLE 2.

FREQUENCY OF VARIOUS NUMBER OF DAYS WITH FOG WITH RESPECT TO THE MONTHS (%).

Число дней	I	II	III	IV	V	VI	VII	VIII	IX	X	XI	XII
(b) ГРУЗИНСКАЯ ССР												
1. Местиа, ГМС												
0	71	67	41	61	71	88	79	75	71	50	46	38
1-2	29	33	55	31	29	12	21	25	29	50	42	41
3-4			4	4							12	17
5-6				4								4
4. Корулаши												
0	52	52	19	10	19	10	14	40	15	10	24	33
1-2	38	29	47	33	43	42	56	35	31	42	42	57
3-4	10	14	15	14	38	48	20	15	27	24	29	5
5-6			14	23			10	5	27	19	5	5
7-8		5	5	15				5		5		
9-10				5								
7. Джвари												
0	96	84	53	15	30	69	53	80	96	92	88	92
1-2	4	16	35	58	42	27	43	16	4	8	8	8
3-4			8	27	20	4	4	4			4	
5-6			4		8							
9. Мамисонский пер.												
0												
1-2												
3-4		3										
5-6										3	15	
7-8	3	3									6	6
9-10			3	3				3	6	3	3	
11-12	10		6	3	6	3	4	3	7	10	25	18
13-14	21	6		3		10	4	13	3	22	8	26
15-16	20	10	3	6	20	10	11	10	11	18	11	7
17-18	10	34	18	17	10	26	15	3		7	3	10
19-20	10	14	7	10	28	17	10	13	26	14	10	6
21-22	7	20	25	42	11	14	7	14	14	17	10	14
23-24	13		16	10	10	17	23	26	13		6	3
25-26	3	10	13	3	6		11	15	10			7
27-28	3		6	3	3	3	11		10	6	3	3
29-30					6		4					
31-32			3									
10. Казбег, в/г												
0	23	15	8								4	15
1-2	61	45	20	4	4				8	4	20	45
3-4	4	12	30	4	8			4		12	18	20
5-6	4	12	18	22	12		4	4	15	19	26	8
7-8		4		20	8	4	4	8	4	29		4
9-10			8	18		8	12	16	12	12	20	
11-12		8	8	12	4	22	8	4	15	4	4	
13-14	4		4	12	8	12	26	30	15	8	4	4
15-16		4			18	12	19	4	8			4
17-18	4		4	4	15	15	11	4	15	8	4	
19-20				4	7	15	4	18		4		
21-22					12	4	8	8	4			
23-24						4	4					
25-26					4							
27-28						4						

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Key: (a). Number of days. (b). GEORGIAN SSR. (1). Mestia, GMS.
(4). Koruldashi. (7). Dzhvari. (9). Mamison'skiy pass. (10).
Kazbegi, v/g.

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Continuation of Table 2.

(A) Число дней	I	II	III	IV	V	VI	VII	VIII	IX	X	XI	XII
11. Казбегм												
0	15	30	15	20	45	75	61	42	19	9	14	29
1-2	60	40	40	25	25	25	29	43	47	22	40	47
3-4	5	30	30	20	25		5	10	19	36	22	19
5-6	10		10	20			5	5		23	14	5
7-8	10			10					5		10	
9-10			5	5					5	10		
11-12									5			
13-14					5							
14. Цагери, ГМС												
0	32	42	76	65	68	96	96	92	50	62	76	43
1-2	32	50	20	15	28	4	4	8	50	38	16	41
3-4	20	4	4		4						8	12
5-6	16	4										4
7-8												
17. Они												
0	71	60	81	91	91	91	86	95	91	82	86	77
1-2	19	14	14	9	9	9	9	5	9	18	14	23
3-4	10		5				5					
18. Чребало												
0	69	66	71	74	74	77	92	74	52	31	42	57
1-2	15	26	22	26	26	23	4	26	44	57	46	27
3-4	12	4	7				4		4	12	8	12
5-6		4									4	4
7-8												
9-10	4											
20. Зугдиди												
0	76	44	48	8	20	36	44	64	46	64	76	72
1-2	20	44	36	44	28	36	44	20	46	24	24	28
3-4	4	4	4	40	32	24	12	12	8	12		
5-6		8	12	8	12			4				
7-8					8	4						
21. Диди-Чкони												
0	34	25	8	8	4	9	9	9	26	39	43	53
1-2	42	33	39	39	40	30	40	35	53	44	48	39
3-4	16	38	29	25	26	57	26	30	17	13	9	4
5-6	8	4	16	12	18	4	17	22		4		
7-8			4	12	4		8	4	4			
9-10			4	4								4
11-12					4							
13-14					4							
22. Амбролаури, ГМС												
0	72	84	92	92	92	100	88	96	96	92	88	76
1-2	20	16	8	4	8		8	4	4	4	8	20
3-4				4			4				4	4
5-6										4		
7-8	8											
25. Бурсачили												
0							5	5				
1-2							10	10	5			
3-4	5	10			10	15	10	15	5	5		
5-6	14		5	10	23	37	36	31	5		11	5
7-8	28	23		10	20	38	19	14	9	20		15
9-10		13		15	18	5	15	10	28	18	5	35
11-12	9	14	20	15	10		5	15	23	14	31	10

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Key: (a). Number of days. (11). Kazbegi. (14). Tsageri, GMS.
(17). Oni. (18). Chrebalo. (20). Zugdidi. (21). Didi-Chkoni.
(22). Ambrolauri, GMS. (25). Bursachili.

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Continuation of Table 2.

(a) Число дней	I	II	III	IV	V	VI	VII	VIII	IX	X	XI	XII
13-14	14	5	18	13	14				5	18	27	20
15-16	10	20	5	10	5	5			15		5	15
17-18		5	27	13					5	10	5	
19-20	5	5	5	5						10	5	
21-22	5		15	9							11	
23-24	5	5										
25-26	5		5									
27-28										5		
26. Ахути												
0	20	28	20	3		21	14	39	35	43	44	34
1-2	39	43	41	24	31	46	36	34	52	44	40	54
3-4	24	16	20	13	24	24	35	20	10	13	10	6
5-6	10	3	10	36	17	6	3	7	3		3	3
7-8	7	7		21	7		6				3	
9-10		3	3	3	7		3					3
11-12			3		14							
13-14			3			3	3					
27. Гудаури												
0	4							4				
1-2		4					7	8			4	4
3-4						4		10	4		4	4
5-6	14	4	8			8	14	14	8	7	4	4
7-8	7	11	4	8	15	20	22	27	11	11	6	17
9-10	20	23	11	11	22	18	21	4	7	8	10	14
11-12	17	21	8	18	14	27	14	18	14	11	30	20
13-14	15	14	11	13	18	4	11	7	20	13	4	18
15-16	4	15	14	14	8	11	4	4	7	27	11	7
17-18	7		14	7	8	8	7	4	18	4	8	4
19-20	4	4	14	14	11				4	11	11	4
21-22	4		8	15	4					4	4	
23-24	4	4	4						7		4	
25-26			4							4		
27-28												4
29. Херга (Синатле)												
0	20	8		4	16	4	16	24	16	8	12	24
1-2	40	56	28	20	36	32	16	20	32	47	44	32
3-4	28	28	36	16	28	44	44	32	16	25	44	24
5-6	8	8	16	32	12	16	16	12	32	8		16
7-8	4		20	20	8	4		4	4	8		4
9-10							4	4		4		
11-12				4			4	4				
13-14				4								
30. Нарзени												
0	36	24	28	12	8	12	12	12	16	21	48	57
1-2	44	40	20	34	20	8	20	20	20	47	36	31
3-4	12	24	32	34	36	34	36	28	52	12	12	8
5-6	4	8	8	16	12	18	12	24	8	16	4	
7-8	4	4	4	4	12	20	8	4	4			
9-10			8		12	8	12	4		4		
11-12												
13-14								4				4
15-16								4				
32. Кведа-Горди												
0	39	32	17	3		22	10	28	44	31	35	42
1-2	36	32	25	6	6	17	17	21	22	46	32	43
3-4	18	21	10	10	25	33	26	13	19	15	11	11
5-6	7	11	17	36	11	10	21	15	4	4	22	4
7-8			15	18	38	6	14	4	7			
9-10		4	4	7	3	3	3	8		4		

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Key: (a). Number of days. (26). Akhuti. (27). Gudauri. (29).
Kherga (Sinatle). (30). Narazeni. (32). Kveda-Gordi.

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Continuation of Table 2.

(a) Число дней	I	II	III	IV	V	VI	VII	VIII	X	X	XI	XII
11-12			8	10	10	6		4	4			
13-14			4	7		3	3					
15-16				3	7		3	7				
17-18												
19-20												
21-22							3					
36. Анакля												
0	90	63	59	24	24	35	46	56	48	54	71	77
1-2	10	24	17	31	42	49	42	34	42	33	13	20
3-4		10	14	39	10	10	6	10	10	10	13	3
5-6		3	10	3	17	3	3				3	
7-8				3	7	3	3			3		
38. Хета												
0	88	83	56	34	42	71	83	67	88	75	84	84
1-2	12	17	36	58	54	29	17	33	12	21	12	16
3-4			4	4	4					4	4	
5-6			4	4								
39. Орпири												
0	80	80	43	34	43	49	48	37	47	57	73	74
1-2	17	20	44	30	40	42	20	33	30	26	27	23
3-4	3		10	23	10	6	16	20	20	17		3
5-6				13	7		10		3			
7-8			3			3	3	10				
9-10							3					
40. Ткибули												
0	42	53	46	17	25	49	42	52	49	76	73	73
1-2	42	35	21	39	36	31	39	28	35	24	21	14
3-4	3	6	20	21	20	14	10	3	10			10
5-6	10		10	17	10	3		17	3		3	3
7-8				6	3	3	3				3	
9-10		3	3		3		3					
11-12	3	3			3				3			
13-14												
15-16							3					
41. Сачхере												
0	52	58	79	74	96	91	92	96	66	26	30	26
1-2	35	30	21	26	4	9	8	4	34	61	61	53
3-4	13	8								13	9	17
5-6		4										4
43. Цулукидзе												
0	69	52	73	28	45	67	69	76	66	62	83	86
1-2	31	48	20	59	45	27	31	24	28	38	14	14
3-4			7	10	10	6			6		3	
5-6				3								
44. Цхалтубо												
0	60	64	68	49	39	71	89	72	63	71	82	85
1-2	32	36	32	36	50	29	11	28	37	25	18	15
3-4	4			15	7					4		
5-6	4				4							
46. Цхакан, агро												
0	56	62	42	35	19	38	50	35	58	54	61	73
1-2	36	30	38	30	54	38	50	49	34	34	39	23
3-4	8		8	23	19	16		8	8	4		4
5-6		4	8	8	4	8		8		8		
7-8		4	4	4								
9-10					4							

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Key: (a). Number of days. (36). Anaklia. (38). Kheta. (39).
Orpiri. (40). Tkibuli. (41). Sachkhere. (43). Tsulukidze. (44).
Tskhaltubo. (46). Tskhakaya, agro.

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Continuation of Table 2.

(a) Число дней	I	II	III	IV	V	VI	VII	VIII	IX	X	XI	XII
47. Кутанси, ГМС												
0	49	42	47	32	10	47	73	50	69	52	77	53
1-2	38	41	43	41	60	46	24	40	21	48	17	40
3-4	13	17	10	17	20	7	3	10	10		3	7
5-6				10	3						3	
7-8					7							
48. Корбоули												
0	25	21	4	4	11	21	17	28	26	54	29	39
1-2	39	47	17	11	27	36	29	36	44	39	39	32
3-4	21	21	25	24	28	32	32	25	30	7	32	25
5-6	11	11	21	27	8	7	14	7				
7-8	4		15	7	18	4	8					4
9-10			11	11	8			4				
11-12				4								
13-14			7	8								
15-16				4								
49. Самтредиа												
0	70	67	64	37	33	57	64	38	37	46	60	73
1-2	27	33	33	40	54	43	30	43	40	34	40	24
3-4	3		3	20	13		6	16	20	17		3
5-6				3				3		3		
7-8												
9-10									3			
51. Потн, порт												
0	47	41	13	7	10	17	40	30	10	24	27	41
1-2	46	33	51	27	10	33	36	50	38	40	44	42
3-4	7	20	20	40	42	30	24	17	26	13	20	10
5-6		6	10	17	17	14		3	13	6	6	7
7-8			3	6	7	6			13	7	3	
9-10			3	3	14							
11-12										7		
13-14										3		
53. Сакара												
0	74	81	38	50	49	85	78	82	82	69	84	60
1-2	22	15	47	46	43	15	18	14	18	23	8	32
3-4	4	4	11	4	4		4	4		4	8	4
5-6			4		4							4
7-8												4
9-10										4		
55. Тианети												
0	3	7	7	17	53	60	66	63	46	20	13	10
1-2	20	45	28	20	30	33	34	30	44	40	31	23
3-4	26	13	20	33	10	7		7	10	20	17	35
5-6	31	13	21	20	7					20	30	23
7-8	17	16	14	10							3	3
9-10	3										3	
11-12		3	7									
13-14			3								3	3
15-16		3										
17-18												3
56. Ланчхути												
0	39	44	53	46	26	44	45	7		11	31	43
1-2	46	44	31	34	44	41	44	44	18	22	54	53
3-4	15	12	16	16	15	7		23	41	26	11	4
5-6				4	11	4	11	11	22	15		
7-8					4	4		11	11	22	4	
9-10								4	4	4		
11-12									4			

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Key: (a). Number of days. (47). Kutaisi, GMS. (48). Korbouli.
(49). Samtredia. (51). Poti, port. (53). Sakara. (55). Tianeti.
(56). Lanchkhuti.

Continuation of Table 2.

Число дней	I	II	III	IV	V	VI	VII	VIII	IX	X	XI	XII
58. Душети												
0	7	17	17	27	34	47	60	74	64	44	17	13
1-2	27	27	24	40	43	50	37	20	33	40	43	37
3-4	27	43	33	33	13	3		3	3	16	27	14
5-6	30	7	20		10		3	3			13	20
7-8	3	6	3									10
9-10	3		3									6
11-12												
13-14												
15-16	3											
59. Сунса												
0	72	62	49	32	41	49	62	56	42	21	42	73
1-2	28	31	38	45	36	47	38	35	38	53	55	27
3-4		7	10	20	10			6	14	17	3	
5-6			3	3	10	4			3	6		
7-8					3					3		
9-10								3	3			
60. Вани												
0	76	83	62	42	41	87	81	67	63	49	77	83
1-2	14	17	35	45	53	10	13	23	27	38	20	14
3-4	7		3	10	3	3	3	10	7	10	3	
5-6	3			3	3		3		3	3		
7-8												3
61. Ацана												
0	30	30	18	22	39	63	36	62	31	35	35	27
1-2	53	58	39	48	35	32	59	33	50	41	32	55
3-4	17	4	26	26	22	5	5	5	14	19	28	9
5-6		4	13		4				5	5	5	9
7-8		4	4									
9-10				4								
64. Мта-Сабуети												
0												
1-2												
3-4												
5-6				4								
7-8		4										
9-10											4	
11-12				4	4				8			
13-14	4	4		8	4	4				8	12	
15-16		8	4	11	22	12		8	4	4	4	12
17-18	4	12	8	8	12	16	8	8	8	11	4	16
19-20	20	8	8	12	4	20	4	19	22	11	26	20
21-22	16	28	20	18	12	18	16	14	12	16	8	36
23-24	28	12	22	11	16	12	22	19	30	22	14	8
25-26	12	12	18	16	22	14	18	20	4	12	16	
27-28	12	12	16	8	4	4	20	8	12	12	12	8
29-30	4		4				12	4		4		
65. Ахмета												
0	13	17	14	35	63	73	66	77	56	38	20	20
1-2	28	36	31	35	15	10	31	17	31	28	24	13
3-4	28	17	14	17	18	14	3	3	6	17	27	23
5-6	8	13	15	7				3		10	10	20
7-8	8	14	11	3	4				7	7	13	17
9-10	11					3					3	7
11-12			11	3							3	
13-14		3										
15-16			4									
17-18												
19-20	4											

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Key: (a). Number of days. (58). Dusheti. (59). Supsa. (60).
Vani. (61). Atsana. (64). Mta-Sabuyeti. (65). Akhmeta.

Continuation of Table 2.

№ п/п	Исходный день	I	II	III	IV	V	VI	VII	VIII	IX	X	XI	XII
66. Дабла-Цихе													
0	7	15				4	27	15	22	23	25	15	21
1-2	34	18	20	4	14	37	37	38	46	34	62	25	25
3-4	26	19	16	18	30	11	18	16	16	26	8	32	32
5-6	7	15	22	14	14	14	15	8	15	15	11	11	11
7-8	11	14	16	30	11	4	11	8			4	11	11
9-10	15	15	14	4	19	7	4	8					
11-12			8	15	4								
13-14		4		11									
15-16				4	4								
17-18			4										
67. Орджоникидзе													
0	66	80	80	90	76	90	95	66	62	71	80	95	95
1-2	29	15	15	10	19	10	5	34	38	29	15	5	5
3-4	5		5		5								
5-6													
7-8		5											
70. Диди-Вани													
0	20	4				12	4	28	26	29	15	45	45
1-2	34	30	4	8	4	19	24	16	23	23	46	31	31
3-4	24	29	8	4	11	34	24	24	12	26	23	12	12
5-6	8	21	32	11	19	19	16	12	27	11	12	8	8
7-8	8	4	16	11	11	4	20	4	12	11	4		
9-10		8	12	7	4		12	4				4	4
11-12	4	4	16	20	11	4		8					
13-14			8	8	11	8		4					
15-16				8	11								
17-18			4	11	7								
19-20				8	11								
21-22				4									
71. Цица													
0	8	4	4	4	26	38	23	49	73	65	15	15	15
1-2	14	12	15	19	16	46	38	31	27	8	42	19	19
3-4	8	34	19	34	26	8	27	8		23	27	34	34
5-6	30	8	23	27	16	8	8	8		4	12	12	12
7-8	12	22	12	8	8		4	4			4	8	8
9-10	16	12	19	4	4							12	12
11-12	4	4		4	4								
13-14	4	4	8										
15-16	4												
72. Хашури													
0	35	31	88	92	100	89	85	89	78	63	37	33	33
1-2	38	57	8	8		11	15	11	22	37	48	22	22
3-4	19	8	4								15	26	26
5-6	8											15	15
7-8		4											
9-10													4
73. Скра													
0	30	55	78	65	70	81	81	85	73	30	23	34	34
1-2	40	26	22	35	30	19	19	11	23	46	34	38	38
3-4	26	15							4	8	35	16	16
5-6	4	4								12	8	4	4
7-8													
9-10								4					
11-12													4
13-14													
15-16										4			

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Key: (a). Number of days. (66). Dabla-Tsikhe. (67).

Ordzhonikidze. (70). Didi-Vani. (71). Tsipa. (72). Khashuri.

(73). Skra.

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Continuation of Table 2.

(*) Число дней	I	II	III	IV	V	VI	VII	VIII	IX	X	XI	XII
75. Шрома												
0	48	35	18	3	7	63	43	71	74	63	53	60
1-2	42	49	25	13	24	24	44	23	23	34	40	30
3-4	10	10	24	14	20	10	10	3	3	3	7	10
5-6		3	17	30	23			3				
7-8		3	10	31	20	3						
9-10			6	3	3		3					
11-12				6								
13-14					3							
76. Гори												
0	64	68	88	80	92	96	96	96	92	54	48	24
1-2	28	16	8	20	8	4	4	4	8	42	28	32
3-4	8	16	4							4	20	28
5-6											4	4
7-8												8
9-10												4
77. Кварели												
0	10	24	31	63	87	100	97	100	97	69	25	3
1-2	20	42	56	33	13		3		3	31	41	22
3-4	32	21	13	4							28	33
5-6	10	10									3	10
7-8	25	3										13
9-10	3										3	3
11-12												3
13-14												10
15-16												3
80. Вакиджвари												
0	27	22	8	4	4	43	52	53	71	55	50	36
1-2	35	30	17	8	13	45	22	22	21	21	42	35
3-4	8	22	22	12	17	8	22	17	4	20	4	17
5-6	21	13	13	12	16	4		8	4			4
7-8	9	9	12	13						4		8
9-10		4	12	13	17		4				4	
11-12			8	26	12							
13-14			4	8	13							
15-16			4		8							
17-18				4								
81. Мухрани, агро												
0	60	82	89	100	93	100	100	100	100	100	79	55
1-2	36	14	11		7						17	35
3-4	4	4									4	10
82. Телави, агро												
0	7	7	7	10	30	33	57	70	37	24	3	3
1-2	7	20	14	41	40	67	40	17	40	16	26	7
3-4	20	14	14	13	30		3	10	20	40	13	27
5-6	13	25	20	17				3	3	3	35	10
7-8	23	14	15	13						10	6	24
9-10	10	14	23	3						7	17	17
11-12	14	3	7	3								6
13-14	3	3										3
15-16												
17-18	3											3
83. Анасеули												
0	19	25	15	4	4	41	37	37	45	25	30	21
1-2	40	30	22	11	22	52	51	41	40	56	38	34
3-4	11	8	11	22	18	7	4	8	11	11	18	15
5-6	15	8	18	26	15		8	7	4	4	7	22
7-8	11	14	22	15	22			7			7	4

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Key: (a). Number of days. (75). Shroma. (76). Gori. (77).
Kvareli. (80). Vakidzhvari. (81). Mukhrani, agro. (82). Telavi,
agro. (83). Anaseuli.

Continuation of Table 2.

TABLE 2.

Число дней	I	II	III	IV	V	VI	VII	VIII	IX	X	XI	XII
9-10		7	4	11	8					4		
11-12	4	8	4	7	7							4
13-14			4		4							
15-16				4								
84. Саирме												
0	45	50	15	4		8	8	15	28	36	45	37
1-2	22	23	25	11	11	16	20	33	38	34	18	35
3-4	22	15	22	8	25	30	12	11	4	15	11	16
5-6	7	12	11	30	22	30	4	11	11	11	18	4
7-8			8	14	8		24	11	4		4	4
9-10	4		8	11	11	12	4	7	11	4		4
11-12				11		4	8		4		4	
13-14			11	7	11		8	4				
15-16				4	8		8	4				
17-18					4		4	4				
86. Гомбори												
0	4			12	28	49	66	62	17	12	4	8
1-2	4	23	22	8	48	21	30	22	25	16	12	12
3-4	18	29	4	36	12	26		4	30	32	12	20
5-6	27	15	36	24	8			4	24	12	18	32
7-8	26	5	4		4			4		8	17	20
9-10	4	18	8	8		4			4	4	8	8
11-12	17		18	8				4		4	21	
13-14			4							12	8	
15-16		5	4	4			4					
17-18		5										
88. Бахмаро												
0	32	29	3								14	44
1-2	38	41	24	3						7	48	35
3-4	27	20	39	22	3			3	7	29	28	21
5-6	3	10	14	13	6		3	3	3	31	10	
7-8			10	27	28	6		3	7	17		
9-10			10	25	32	3		3	6	10		
11-12				7	14	22	3	7	14			
13-14					14	36	7	14	10	6		
15-16						24	7	3	22			
17-18				3		3	26	22	14			
19-20					3	3	13	6	7			
21-22						3	15	10	3			
23-24							17	19				
25-26							3	7	7			
27-28							6					
89. Боржоми												
0	20	20	54	50	46	67	60	84	44	7	7	20
1-2	54	50	37	43	47	33	40	16	43	43	27	46
3-4	23	17	6	7	7				13	37	43	24
5-6		6	3							13	13	10
7-8		7									7	
9-10	3											
11-12											3	
92. Лагодехи, ГМС												
0	3	14	24	37	57	67	67	80	53	43	13	3
1-2	14	34	35	43	37	33	33	20	37	40	57	24
3-4	28	36	24	20	3				10	17	14	28
5-6	25	10	17		3						10	13
7-8	21	3									3	6
9-10	3										3	14
11-12	3	3										
13-14	3											
15-16												
17-18												

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Key: (a). Number of days. (84). Sairme. (86). Gombori. (88).
Bakhmaro. (89). Borzhomi. (92). Lagodekhi, GMS.

Continuation of Table 2.

Число дней	I	II	III	IV	V	VI	VII	VIII	IX	X	XI	XII
93. Цемк												
0	27	13	21	10	10	27	38	41	24	10	3	7
1-2	30	26	24	43	34	26	50	34	33	27	7	17
3-4	13	17	30	24	34	13	6	6	23	10	26	30
5-6	10	24	13	7	13	14	6	7	10	20	17	23
7-8	10	17	3	3	6	7		3	10	6	13	10
9-10	3	3		3	3	10		6		17	17	
11-12	7		3	7				3		7	10	10
13-14			3			3					7	3
15-16			3	3								
17-18												
19-20												
21-22										3		
96. Абастумани												
0	73	77	49	62	80	83	97	94	87	71	61	50
1-2	11	20	45	38	14	10	3	6	13	20	26	30
3-4	8	3	3		3	7				6	10	10
5-6	4				3					3		7
7-8											3	3
9-10												
11-12	4		3									
97. Гурджаани												
0	7	23	17	30	50	64	80	83	48	30	21	3
1-2	10	17	20	30	37	36	20	14	38	24	13	20
3-4	24	10	26	23	13			3	7	27	23	20
5-6	20	30	14	10					7	16	20	21
7-8	16	10	14	7							10	7
9-10	17	10	3							3	10	16
11-12	3		3								3	10
13-14	3		3									
15-16												3
98. Бакуриани, агро												
0	37	30	7	3	3	3	3			7	18	30
1-2	36	37	17	3	10			6	13	20	27	37
3-4	24	20	20	17	6	20	13	24	27	10	23	16
5-6	3	13	40	24	7	3	14	10	14	21	16	17
7-8			7	20	17	17	23	17	7	17	13	
9-10			6	10	38	31	7	20	27	13		
11-12			3	17	10	17	20	10	3	3	3	
13-14				3	3	6		7	3	6		
15-16							3		3			
17-18						3	10	6	3			
19-20									3			
21-22							7			3		
99. Сагареджо												
0	3	3	3	7	23	37	77	73	23	3	3	
1-2	3	3	14	26	36	53	20	10	30	20	10	3
3-4	9	14	13	13	35	10		17	30	17	10	10
5-6	6	17	17	20	3		3		14	37	28	17
7-8	22	31	10	14	3					10	17	24
9-10	25	13	10	3						7	13	27
11-12	12	3	3	3					3	3	7	3
13-14	17	6	14							3	3	
15-16		10	7	14							6	10
17-18	3		3								3	3
19-20			3									3
21-22			3									

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Key: (a). Number of days. (93). Tsemi. (96). Abastumani. (97).
Gurdzhaani. (98). Bakuriani, agro. (99). Sagaredzho.

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Key: (a). Number of days. (100). Tbilisi, GMO. (102). Manglisi.
(103). Tbilisi, park Mtatsminda. (104). Adigeni. (106). Tbilisi,
AMSG.

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Continuation of Table 2.

Число дней	I	II	III	IV	V	VI	VII	VIII	IX	X	XI	XII
108. Коджори												
0	3	3					10	17	3			
1-2	6	18	7	7	21	26	68	34	10	6	3	
3-4	6	10	6	16	13	35	16	29	6	10	6	7
5-6	10	3	10	10	23	20	3	7	14	7	3	17
7-8	24	17	16	17	10	12		3	31	17	10	33
9-10	20	13	14	10	3	7	3	10	24	17	17	10
11-12	25	13	7	14	20				3	10	17	20
13-14	3	10	20	3	3				6	14	18	10
15-16	3	7	3	10	7				3	10	17	3
17-18			7	10						6	3	
19-20		3	3							3	3	
21-22		3	7	3								
23-24												
25-26											3	
110. Ахалцихе												
0	30	50	47	87	83	97	100	90	83	47	7	20
1-2	40	44	40	13	17	3		10	17	47	40	47
3-4	30	3	13							3	37	10
5-6		3								3	7	20
7-8											6	3
9-10												
11-12											3	
111. Цнори, ГМС												
0	10	22	33	62	70	85	96	92	85	59	23	12
1-2	22	30	33	34	22	15	4	8	11	37	46	20
3-4	18	30	26		4				4	4	27	18
5-6	19	18	4								4	12
7-8	19				4							18
9-10	4		4	4								4
11-12	4											4
13-14	4											8
15-16												4
113. Цалка												
0	27	21	10	27	33	46	61	57	24	27	10	18
1-2	47	42	37	23	48	37	26	36	46	26	25	38
3-4	20	14	29	20	3	17	13	7	14	14	28	31
5-6	3	13	17	13	6				10	20	10	10
7-8		3	7	10	7				3	6	14	
9-10	3	7		7	3				3	7		
11-12											10	
13-14											3	3
115. Аспиндза												
0	53	65	66	74	75	96	96	96	84	72	34	63
1-2	43	26	26	26	25	4		4	16	28	38	29
3-4	4	9	8				4				16	8
5-6											8	
7-8											4	
117. Тетри-Цкаро												
0					3	3	13	23	7	3		
1-2	7			10	23	33	51	41	10	7	6	3
3-4		26	14	10	26	41	26	20	10	21	3	3
5-6	13	7	13	17	16	10	7	10	37	3	3	7
7-8	23	10	3	13	10	10		6	10	17	10	35
9-10	24	20	16	6	12		3		17	17	20	23
11-12	24	14	10	3	7	3			6	13	10	10
13-14	3	13	14	28	3				3	6	22	3
15-16	3		10							7	17	7

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Key: (a). Number of days. (108). Kodzhori. (110). Akhaltsikhe.
(111). Tsnori, GMS. (113). Tsalka. (115). Aspindza. (117).
Tetri-Tskaro.

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Key: (a). Number of days. (119). Alazani. (120). Marneuli.
(123). Bolnisi. (124). Gardabani. (125). Akhalkalaki, GMS.
(127). Shiraki.

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Continuation of Table 2.

(a) Число дней	I	II	III	IV	V	VI	VII	VIII	IX	X	XI	XII
128. Дманиси												
0	4	8	4		21	14	37	44	10	10		4
1-2	4	8	8	18	25	48	35	29	22	12	15	19
3-4	8	20	7	16	16	22	20	12	12	8	8	8
5-6	40	10	22	12	16	8	4	11	28	12	15	19
7-8	18	14	8	14	4	4	4	4	12	30	8	27
9-10	14	12	14	4	18	4			8	8	32	11
11-12	8	12	17	20					8	4		8
13-14	4	12		16						8	11	
15-16			8							4	11	
17-18			8							4		
19-20												4
21-22		4	4									
132. Кариахи												
0	48	61	61	73	65	46	57	44	46	31	65	76
1-2	44	31	39	23	35	38	27	32	46	54	31	20
3-4	8	8		4		8	8	16	8	15	4	4
5-6						4	4	4				
7-8						4						
9-10							4	4				
133. Ефремовка												
0	3	17	7	10	3	7			7	3	3	14
1-2	36	32	42	39	42	21	15	10	17	45	43	24
3-4	24	24	21	21	42	24	17	24	35	31	24	24
5-6	21	17	17	14	6	31	34	28	24	14	20	21
7-8		7	7	10	7	17	8	24	17	7	7	17
9-10	7		3	3			15	14			3	
11-12	3	3		3			7					
13-14	3		3									
15-16												
17-18	3						4					
(133a) ЮГО-ОСЕТИНСКАЯ АВТОНОМНАЯ ОБЛАСТЬ												
139. Цхинвали												
0	6		10	49	89	90	90	96	93	72	14	4
1-2	10	14	24	24	7	10	10	4	7	21	51	24
3-4	6	17	4	20							21	23
5-6	26	26	26	7	4						4	24
7-8	18	8	14							7	10	4
9-10	10	24	14									7
11-12	8	11	4									10
13-14	4		4									4
15-16	4											
17-18	4											
19-20												
21-22												
23-24												
25-26	4											
140. Ленингори												
0	42	75	92	88	92	100	92	96	92	84	68	52
1-2	54	25	8	12	4		8	4	8	16	28	32
3-4	4				4						4	16
(140a) АБХАЗСКАЯ АССР												
143. Накадули (Мехадыр)												
0	50	31	23	4	8	62	88	96	96	73	61	53
1-2	38	49	34	4	22	30	12	4	4	23	31	39
3-4	12	16	12	26	30	8				4	4	8
5-6		4	27	31	12						4	

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Key: (a). Number of days. (128). Dmanisi. (132). Kartsakhi.
(133). Efremovka. (133a). SOUTH-OSSETIAN AUTONOMOUS REGION. (140).
Leningori. (140a). ABKHAZIAN ASSR. (143). Nakaduli (Mekhadyr).

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Continuation of Table 2.

(a) Число дней	I	II	III	IV	V	VI	VII	VIII	IX	X	XI	XII
7-8			4	19	12							
9-10				8	8							
11-12				8	4							
13-14					4							
145. Псху, ГМС												
0					14	14	10	19	23	5	10	
1-2			5	10	38	42	42	52	29	23	19	10
3-4	5		15	24	23	34	24	29	29	42	10	13
5-6	15	15	10	36	15	5	24		14	5	18	22
7-8	18		9	10	5	5			5	20	18	10
9-10	5	23	5	15						5	10	10
11-12	22	18	23		5						10	16
13-14	5	19	5								5	10
15-16	10	15	5									10
17-18	15	5	23	5								
19-20												
21-22		5										
23-24	5											
146. Леселидзе												
0	96	87	43	36	34	87	92	96	100	100	100	100
1-2	4	13	35	39	26	13	8	4				
3-4			13	4	31							
5-6			9	13	9							
7-8				8								
147. Гагрский хр.												
0											3	
1-2	3											
3-4				3								
5-6					3				3		10	3
7-8					13	3			7	17	10	3
9-10		7	3	24	20	3			6	14	13	13
11-12	3	6	14	10	14	10	7	10	14	10	17	14
13-14	10	13	6	6	10	21	7	18	20	23	18	16
15-16	10	14	17	28	10	10	3	25	14	13	10	14
17-18	38	24	13	14	14	13	6	3	14	10	10	23
19-20	3	17	13	6	10	20	27	10	10	13	6	7
21-22	20	13		3	6	14	17	24	6			7
23-24			17	6		6	10		6		3	
25-26	6	6	14				13	7				
27-28	7						10					
29-30			3									
149. Гагра												
0	100	89	51	26	15	82	100	100	93	100	86	96
1-2		11	38	26	58	14			7		14	4
3-4			7	37	19							
5-6			4	11	4	4						
7-8												
9-10					4							
151. Дурипши												
0	52	53	7			55	80	97	100	76	83	66
1-2	42	38	28	7	21	45	17	3		24	17	31
3-4	3	6	45	17	17		3					3
5-6	3	3	10	42	32							
7-8			10	18	21							
9-10				13	6							
11-12				3	3							

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Key: (a). Number of days. (145). Pskhu, GMS. (146). Leselidze.
(147). Gagrskiy ridge. (149). Gagra. (151). Duripshi.

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Continuation of Table 2.

(a) Число дней	I	II	III	IV	V	VI	VII	VIII	IX	X	XI	XII
152. Пицунда, маяк												
0	93	90	41	14	17	72	94	100	96	96	93	96
1-2	7	10	42	48	42	28	6		4	4	7	4
3-4			14	7	21							
5-6			3	21	7							
7-8				7	10							
9-10				3								
11-12					3							
155. Гудаута												
0	90	77	44	13	24	80	94	100	94	97	94	90
1-2	10	20	30	33	40	20	6		6	3	6	10
3-4		3	23	37	20							
5-6			3	17	7							
7-8					3							
9-10					3							
11-12					3							
156. Новый Афон												
0	85	85	40	15	5	79	95	100	100	100	100	90
1-2	10	10	30	30	35	21	5					10
3-4	5	5	20	25	25							
5-6			5	10	25							
7-8			5	5	10							
9-10				10								
11-12				5								
161. Сухуми, маяк												
0	95	80	45	15	10	75	95	100	95	90	95	89
1-2	5	15	20	30	45	25	5		5	10	5	11
3-4		5	35	40	15							
5-6				15	25							
7-8					5							
165. Мокви, с.-х. (Кодори)												
0	46	46	30	4	4	46	69	80	80	56	72	76
1-2	38	42	27	12	38	50	31	16	20	44	24	20
3-4	12	8	27	42	34	4					4	4
5-6	4	4	16	34	8							
7-8				4	12			4				
9-10												
11-12				4	4							
166. Квезани												
0	87	67	50	30	41	87	87	87	100	90	94	90
1-2	10	23	30	37	33	13	13	13		10	6	10
3-4	3	10	13	23	23							
5-6			7	10	3							
167. Очамчире												
0	74	70	37	23	13	36	54	70	70	67	80	77
1-2	20	27	44	30	34	50	43	30	30	23	20	20
3-4	3	3	16	20	17	7	3			10		3
5-6	3		3	27	23	7						
7-8					13							
168. Гали												
0	93	69	59	22	30	74	78	89	85	70	81	78
1-2	7	27	19	33	30	22	18	11	15	23	15	22
3-4		4	18	38	22	4	4			7	4	
5-6			4	7	4							
7-8					14							

Key: (a). Number of days. (152). Pitsunda, beacon. (155).
Gudauta. (156). Novyy Afon. (161). Sukhumi, beacon. (165).
Mokvi, agr. (Kodori). (166). Kvezani. (167). Ochamchire. (168).
Gali.

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Continuation of Table 2.

(a) Число дней	I	II	III	V	V	VI	VII	VIII	IX	X	XI	XII
(b) АДЖАРСКАЯ АССР												
172. Кобулет												
0	80	73	56	26	30	87	87	90	80	71	77	83
1-2	20	20	17	27	37	13	10	10	20	20	17	17
3-4		7	17	30	23		3			3	6	
5-6			10	17	7					3		
7-8					3					3		
173. Очхамури												
0	92	76	64	40	36	92	100	88	72	68	80	80
1-2	8	24	20	28	40	8		8	20	24	12	16
3-4			12	20	20			4	8		8	4
5-6				12	4					4		
7-8			4									
9-10												
11-12										4		
175. Чаква, агро												
0	96	76	50	36	42	100	97	97	100	100	97	93
1-2	4	20	38	33	33		3	3			3	7
3-4			8	20	17							
5-6			4	7	4							
7-8		4		4	4							
176. Зеленый мыс, верхняя												
0	80	45	15	7	7	74	77	85	85	89	68	66
1-2	16	29	19	14	11	22	19	15	15	7	32	30
3-4		22	26	7	25	4	4			4		4
5-6	4		15	14	31							
7-8		4	17	22	11							
9-10			8	8	4							
11-12				16	4							
13-14												
15-16				12								
17-18					7							
177. Чаквистави												
0	80	69	24	16	12	48	72	64	88	76	73	88
1-2	8	19	44	12	20	36	20	28	4	24	23	12
3-4	8	8	8	20	28	4	4	8	4			
5-6	4	4	8	24	16	8	4		4		4	
7-8			16	4	12							
9-10				16	12	4						
11-12				4								
13-14				4								
180. Батуми, маяк												
0	67	57	59	33	37	100	100	100	100	90	93	68
1-2	27	26	17	47	37					10	7	26
3-4		10	17	17	20							3
5-6	6		7	3	3							3
7-8		7			3							
182. Хуло												
0								3	7		7	
1-2			3	7	10	19	3	6	3	13	7	7
3-4	3	6	3	7	3	7	17	17	10	10	10	
5-6		14	6	12	14	14	6	14	10	10	10	14
7-8	18	3	3	20	20	14	18	6	25	16	16	25
9-10	20	6	18	3	21	7	7	14	6	17	13	14

Key: (a). Number of days. (b). ADZHAR ASSR. (172). Kobuleti.
 (173). Ochkhauri. (175). Chakva, agro. (176). Zelenyy Mys,
 upper. (177). Chakvistavi. (180). Batumi, beacon. (182). Khulo.

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Continuation of Table 2.

(a) Число дней	I	II	III	IV	V	VI	VII	VIII	IX	X	XI	XII
11-12	10	24	21	14	20	17	17	14	6	7		17
13-14	20	17	3	13		10	14	14	17	3	20	10
15-16	16	10	24	14	6	6	6	6	3	14	7	7
17-18	7	11	10	10	3		3	3	7	7	7	6
19-20			3		3				3	3	3	
21-22		3	3			6	3		3			
23-24	3	3	3					3				
25-26	3						6					
27-28		3										
184 Кедэ												
0	50	63	57	52	52	76	72	52	42	52	68	72
1-2	35	18	23	24	38	14	18	43	43	38	27	13
3-4	10	19	10	15	5	5		5	10	5	5	5
5-6	5		5	9			5		5	5		5
7-8			5									
9-10					5		5					
11-12						5						
13-14												
15-16												5

Key: (a). Number of days. (184). Keda.

TABLE 2a.

FREQUENCY OF THE VARIOUS NUMBER OF DAYS WITH FOG IN THE YEAR (%).

(a) Число дней	(b) Повторяемость (%)	(a) Число дней	(b) Повторяемость (%)	(a) Число дней	(b) Повторяемость (%)
(c) ГРУЗИНСКАЯ ССР					
1. Местиа, ГМС		10. Казбеги, в/г		17. Они	
1-5	35	51-55	4	0	18
6-10	48	56-60	4	1-5	72
11-15	17	61-70	8	6-10	5
4. Корудашаи		71-80	8	11-15	5
11-15	10	81-90	4	18. Чребало	
16-20	16	91-100	15	0	4
21-25	26	101-110	18	1-5	44
26-30	38	111-120	8	6-10	20
31-35	10	121-130	15	11-15	24
7. Джвари		131-140	4	16-20	4
0	4	141-150	4	21-25	4
1-5	42	151-160	4	26-30	4
6-10	27	161-170	4	20. Зугдиди	
11-15	27	171-180	4	1-5	8
9. Мамисонский пер.		181-190	4	6-10	25
181-190	11	191-200	4	11-15	29
191-200	4	201-210	4	16-20	30
201-210	20	211-220	4	21-25	8
211-220	14	11. Казбеги		21. Диди-Чкони	
221-230	7	11-15	21	11-15	5
231-240	11	16-20	21	16-20	14
241-250	18	21-25	25	21-25	18
251-260	7	26-30	11	26-30	23
261-270	4	31-35	11	31-35	26
271-280	4	36-40	11	36-40	9
		41-45	11	41-45	5
		14. Цагери, ГМС			
		1-5	29		
		6-10	57		
		11-15	14		

Key: (a). Number of days. (b). Frequency (%). (c). GEORGIAN SSR.

(1). Mestia, GMS. (4). Koruldashi. (7). Dzhvari. (9).

Mamisonskiy pass. (10). Kazbegi, v/g. (11). Kazbegi. (14).

Tsageri, GMS. (17). Oni. (18). Chrebalo. (20). Zugdidi. (21).

Didi-Chkoni.

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Continuation of Table 2a.

(a) Число дней	(б) Повторяемость (%)	(a) Число дней	(б) Повторяемость (%)	(a) Число дней	(б) Повторяемость (%)
22. Амбролаури, ГМС		41-45	9	41. Сачхере	
0	50	46-50	9	1-5	35
1-5	42	51-55		6-10	61
6-10	4	56-60		11-15	4
11-15	4	61-70			
		71-80	5	43. Цулукидзе	
25. Бурсачили				1-5	41
71-80	5	11-15	4	6-10	45
81-90		16-20	8	11-15	14
91-100		21-25	14		
101-110		26-30	8	44. Цхалтубо	
111-120	26	31-35	4	1-5	38
121-130		36-40	8	6-10	58
131-140	27	41-45	8	11-15	4
141-150	21	46-50	12		
151-160		51-55	14	46. Цхакая, агро	
161-170	5	56-60	4	1-5	8
		61-70	8	6-10	36
26. Ахути		71-80	4	11-15	36
6-10	3	81-90	4	16-20	12
11-15	14			21-25	
16-20	7	36. Анаклиа		26-30	4
21-25	21	0	4	31-35	4
26-30	21	1-5	7		
31-35	10	6-10	25	47. Кутаиси, ГМС	
36-40	7	11-15	28	1-5	4
41-45	3	16-20	24	6-10	35
46-50	7	21-25	4	11-15	42
51-55		26-30	4	16-20	15
56-60	7	31-35	4	21-25	
				26-30	4
27. Гудаури		38. Хета			
81-90	4	1-5	65	48. Корбоули	
91-100		6-10	30	11-15	4
101-110		11-15	5	16-20	14
111-120	7			21-25	18
121-130	7	39. Орпири		26-30	11
131-140	30	0	4	31-35	11
141-150	11	1-5	21	36-40	15
151-160	11	6-10	24	41-45	15
161-170	15	11-15	11	46-50	4
171-180	15	16-20	18	51-55	4
		21-25	11	56-60	
29. Херга (Синатле)		26-30	7	61-70	4
11-15	4	31-35	4		
16-20	4			49. Самтрედია	
21-25	4	40. Ткибули		0	3
26-30	8	1-5	18	1-5	13
31-35	22	6-10	18	6-10	33
36-40	21	11-15	18	11-15	38
41-45	12	16-20	25	16-20	13
46-50	17	21-25	3		
51-55	8	26-30	3	51. Потн, порт	
		31-35	3	11-15	7
30. Наразени		36-40	3	16-20	14
11-15	9	41-45	3	21-25	14
16-20	5	46-50	3	26-30	27
21-25	5	51-55		31-35	21
26-30	22	56-60		36-40	17
31-35	22	61-70			
36-40	14	71-80	3		

Key: (a). Number of days. (b). Frequency (%). (22). Ambrolauri, GMS. (25). Bursachili. (26). Akhuti. (27). Gudauri. (29). Kherga (Sinatle). (30). Narazeni. (32). Kveda-Gordi. (36). Anaklia. (38). Kheta. (39). Orpiri. (40). Tkibuli. (41). Sachkhere. (43). Tsulukidze. (44). Tskhaltubo. (46). Tskhakaya, agro. (47). Kutaisi, GMS. (48). Korbouli. (49). Samtredia. (51). Poti, port.

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Continuation of Table 2a.

(a) Число дней	(b) Повторяемость (%)	(a) Число дней	(b) Повторяемость (%)	(a) Число дней	(b) Повторяемость (%)
53. Сакара		64. Мта-Сабуети		71. Ципа	
0	4	211-220	4	16-20	12
1-5	54	221-230		21-25	11
6-10	15	231-240	12	26-30	18
11-15	19	241-250	12	31-35	8
16-20	8	251-260	28	36-40	4
55. Тианети		261-270	16	41-45	12
11-15	7	271-280	20	46-50	12
16-20	10	281-290	4	51-55	15
21-25	21	291-300	4	56-60	
26-30	28	65. Ахмета		61-70	4
31-35	7	6-10	21	71-80	4
36-40	14	11-15	12	72. Хашури	
41-45	3	16-20	4	0	4
46-50	3	21-25	22	1-5	31
51-55	7	26-30	17	6-10	38
56. Ланчхути		31-35		11-15	23
11-15	21	36-40	4	16-20	4
16-20	47	41-45	4	73. Скра	
21-25	4	46-50	4	1-5	24
26-30	12	51-55	4	6-10	40
31-35	4	56-60	4	11-15	8
36-40		61-70		16-20	16
41-45	4	71-80	4	21-25	4
46-50	8	66. Дабла-Цихе		26-30	4
58. Душети		16-20	8	31-35	4
1-5	3	21-25	11	75. Шрома	
6-10	3	26-30	11	6-10	11
11-15	3	31-35	8	11-15	28
16-20	38	36-40		16-20	11
21-25	10	41-45	8	21-25	25
26-30	27	46-50	12	26-30	7
31-35	10	51-55	8	31-35	14
36-40	3	56-60	18	36-40	4
41-45	3	61-70	8	76. Гори	
59. Супса		71-80	4	1-5	41
1-5	18	81-90		6-10	38
6-10	29	91-100		11-15	17
11-15	21	101-110	4	16-20	4
16-20	11	67. Орджоникидзе		77. Кварели	
21-25	14	0	5	6-10	4
26-30	7	1-5	71	11-15	36
60. Вани		6-10	19	16-20	35
0	7	11-15	5	21-25	18
1-5	37	70. Диди-Вани		26-30	7
6-10	26	26-30	5	80. Вакиджвари	
11-15	19	31-35	5	1-5	5
16-20	7	36-40		6-10	5
21-25	4	41-45	10	11-15	
61. Ацана		46-50	5	16-20	
6-10	20	51-55	18	21-25	15
11-15	15	56-60	5	26-30	10
16-20	35	61-70	24	31-35	5
21-25	15	71-80	18	36-40	15
26-30	15	81-90	5	41-45	5
		91-100	5		

Key: (a). Number of days. (b). Frequency (%). (53). Sakara.
(55). Tianeti. (56). Lanchkhuti. (58). Dusheti. (59). Supsa.
(60). Vani. (61). Atsana. (64). Mta-Sabuyeti. (65). Akhmeta.
(66). Dabla-Tsikhe. (67). Ordzhonikidze. (70). Didi-Vani. (71).
Tsipa. (72). Khashuri. (73). Skra. (75). Shroma. (76). Gori.
(77). Kvareli. (80). Vakidzhvari.

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Continuation of Table 2a.

а) Число дней	б) Повторяемость (%)	а) Число дней	б) Повторяемость (%)	а) Число дней	б) Повторяемость (%)
46-50	15	61-70	16	26-30	14
51-55	10	71-80	6	31-35	28
56-60	5	81-90	6	36-40	14
61-70	10			41-45	14
		88. Бахмаро		46-50	3
81. Мухрани, агро		56-60	3	51-55	3
0	25	61-70	3		
1-5	71	71-80	7	98. Бакурнани, агро	
6-10	4	81-90	17	21-25	3
		91-100	29	26-30	
82. Телави, агро		101-110	21	31-35	3
16-20	3	111-120	14	36-40	
21-25	10	121-130	3	41-45	7
26-30	3	131-140	3	46-50	13
31-35	10			51-55	7
36-40	14	89. Боржоми		56-60	7
41-45	23	1-5	3	61-70	10
46-50	14	6-10	13	71-80	10
51-55	10	11-15	20	81-90	27
56-60	10	16-20	41	91-100	13
61-70		21-25	17		
71-80	3	26-30	3	99. Сагареджо	
		31-35	3	31-35	7
83. Анасеули				36-40	10
6-10	7	92. Лагодехи, ГМС		41-45	7
11-15	7	11-15	6	46-50	7
16-20	11	16-20	35	51-55	10
21-25	16	21-25	25	56-60	16
26-30	15	26-30	14	61-70	16
31-40	7	31-35	14	71-80	10
41-45	11	36-40	6	81-90	17
46-50					
51-55	15	93. Цеми		100. Тбилиси, ГМО	
56-60	4	11-15	7	6-10	7
61-70		16-20	3	11-15	7
71-80	7	21-25	3	16-20	14
		26-30	10	21-25	13
84. Санрме		31-35	7	26-30	7
11-15	5	36-40	14	31-35	13
16-20	5	41-45	18	36-40	10
21-25	13	46-50		41-45	10
26-30	5	51-55	10	46-50	
31-35	9	56-60	7	51-55	13
36-40	13	61-70	14	56-60	3
41-45	17	71-80		61-70	3
46-50		81-90	7		
51-55	5			102. Манглиси	
56-60	5	96. Абастумани		46-50	3
61-70	9	0	7	51-55	
71-80	9	1-5	67	56-60	
81-90	5	6-10	4	61-70	
		11-15	7		
86. Гомбори		16-20			
16-20	6	21-25	4		
21-25	10	26-30	7		
26-30	6	31-35	4		
31-35	6				
36-40		97. Гурджаани			
41-45	16	6-10	3		
46-50	6	11-15	7		
51-55	16	16-20	7		
56-60	6	21-25	7		

Key: (a). Number of days. (b). Frequency (%). (81). Mukhrani, agro. (82). Telavi, Agro. (83). Anaseuli. (84). Sairme. (86). Gombori. (88). Bakhmaro. (89). Borzhomi. (92). Lagodekhi, GMS. (93). Tsemi. (96). Abastumani. (97). Gurdzhaani. (98). Bakuriani, agro. (99). Sagaredzho. (100). Tbilisi, GMO. (102). Manglisi.

Continuation of Table 2a.

[illegible]

Key: (a). Number of days. (b). Frequency (%). (103). Tbilisi, park Mtatsminda. (104). Adigeni. (106). Tbilisi, AMSG. (108). Kodzhori. (110). Akhaltsikhe. (111). Tsnori, GMS. (113). Tsalka. (115). Aspindza. (117). Tetri-Tskaro. (119). Alazani. (120). Marneuli. (123). Bolnisi. (124). Gardabani. (125). Akhalkalaki, GMS. (127). Shiraki. (128). Dmanisi. (132). Kartsakhi. (133). Efremovka.

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Continuation of Table 2a.

(a) Число дней	(b) Повторяемость (%)	Число дней	Повторяемость (%)	Число дней	Повторяемость (%)
(c) ЮГО-ОСЕТИНСКАЯ АВТОНОМНАЯ ОБЛАСТЬ					
139. Цхинвали		149. Гагра		167. Очамчире	
11-15	7	1-5	41	1-5	10
16-20	17	6-10	51	6-10	30
21-25	14	11-15	4	11-15	40
26-30	24	16-20	4	16-20	13
31-35	10			21-25	7
36-40	7	151. Дурпши		168. Гали	
41-45	21	6-10	3	1-5	18
140. Ленингори		11-15	21	6-10	56
0	4	16-20	52	11-15	15
1-5	74	21-25	17	16-20	11
6-10	22	26-30		(168a) АДЖАРСКАЯ АССР	
(140a) АБХАЗСКАЯ АССР		31-35	7	172. Кобулет	
143. Накадули (Мегадыр)		152. Пицунда, маяк		0	3
1-5	4	1-5	40	1-5	30
6-10	15	6-10	28	6-10	41
11-15	8	11-15	28	11-15	20
16-20	38	16-20	4	16-20	3
21-25	12	155. Гудаута		21-25	3
26-30	23	1-5	38	26-30	3
145. Псху, ГМС		6-10	39	173. Очамури	
41-45	5	11-15	10	1-5	50
46-50	5	16-20	10	6-10	21
51-55	10	21-25	3	11-15	21
56-60		156. Новый Афон		16-20	8
61-70	42	1-5	32	21-25	
71-80	19	6-10	26	175. Чаква, агро	
81-90	14	11-15	32	0	13
91-100	5	16-20	5	1-5	47
146. Леселидзе		21-25		6-10	30
1-5	61	26-30		11-15	10
6-10	22	31-35	5	176. Зеленый мыс, верхняя	
11-15	17	161. Сухуми, маяк		11-15	36
147. Гагрский хр.		1-5	21	16-20	24
141-150	3	6-10	63	21-25	16
151-160	7	11-15	16	26-30	8
161-170	3	165. Мокви, с.-х. (Кодори)		31-35	12
171-180	17	1-5	4	36-40	
181-190	30	6-10	24	41-45	
191-200	20	11-15	20	46-50	4
201-210	7	16-20	36	177. Чаквистави	
211-220		21-25		1-5	8
221-230	3	26-30	12	6-10	16
231-240	10	31-35		11-15	20
		36-40	4	16-20	24
		166. Квезани		21-25	12
		0	10	26-30	12
		1-5	30	31-35	4
		6-10	47	36-40	4
		11-15	10		
		16-20	3		

Key: (a). Number of days. (b). Frequency (%). (c).

SOUTH-OSSETIAN AUTONOMOUS REGION. (139). Tskhinvali. (140).
Leningori. (140a). ABKHAZIAN ASSR. (143). Nakaduli (Mekhadyr).
(145). Pskhu, GMS. (146). Leselidze. (147). Gagrskiy ridge.
(149). Gagra. (151). Duripshi. (152). Pitsunda, beacon. (155).
Gudauta. (156). Novyy Afon. (161). Sukhumi, beacon. (165).
Mokvi, agr. (Kodori). (166). Kvezani. (167). Ochamchire. (168).
Gali. (168a). ADZHAR ASSR. (172). Kobuleti. (173). Ochkhamuri.
(175). Chakva, agro. (176). Zelenyy Mys, upper. (177).
Chakvistavi.

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Continuation of Table 2a.

(a) Число дней	(b) Повторяе- мость (%)	(a) Число дней	(b) Повторяе- мость (%)	(a) Число дней	(b) Повторяе- мость (%)
180. Батуми, маяк		51—60		161—170	3
0	7	61—70	7	171—180	3
1—5	37	71—80	3	181—190	7
6—10	33	81—90			
11—15	10	91—100	18	184. Кеда	
16—20	13	101—110	3	0	11
		111—120	3	1—5	26
182. Хуло		121—130	10	6—10	26
41—45	3	131—140	17	11—15	26
46—50	3	141—150	13	16—20	11
		151—160	7		

Key: (a). Number of days. (b). Frequency (%). (180). Batumi,
beacon. (182). Khulo. (184). Keda.

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TABLE 3.

AVERAGE DURATION OF FOG (HOURS).

№ стан- ции	(a) Станция	(b)							
		I	II	III	IV	V	VI	VII	VIII
(c) ГРУЗИНСКАЯ ССР									
1	Местиа, ГМС	0.9	1.1	2.2	2.6	0.8	0.1	0.4	0.4
9	Мамисонский пер.	240.8	227.7	250.1	231.7	199.6	167.9	211.2	184.0
10	Казбеги, в/т	21.4	26.7	35.6	62.5	91.9	82.6	85.1	84.2
14	Цагери, ГМС	8.3	3.9	1.8	0.2	1.8	0.03	0.05	0.1
17	Они	3.8	0.3	1.4	0.4	0.2	0.1	0.9	0.6
20	Зугдиди	1.1	3.0	4.4	10.6	7.3	3.4	1.7	1.7
24	Крестовый пер.	156.2	177.0	214.1	216.8	141.4	94.4	132.2	99.8
27	Гудаури	128.1	119.0	173.5	152.8	115.2	49.8	66.1	56.2
40	Ткибули	5.0	2.4	6.8	7.0	9.8	2.2	2.2	1.2
41	Сачхере	3.3	3.0	2.8	3.5	2.5	0.2	2.3	0.5
46	Цхакая, агро	5.2	1.5	4.2	4.0	3.4	2.3	1.5	3.5
47	Кутаниси, ГМС	2.9	3.1	1.6	4.9	6.5	1.6	0.4	2.1
48	Корбоули	8.6	7.9	33.8	37.8	19.4	8.3	12.8	8.7
49	Самтредиа	1.5	1.0	1.6	4.1	3.5	0.9	1.1	3.3
51	Поти, порт	1.7	4.0	8.1	16.5	11.9	7.3	2.8	2.7
53	Сакара	1.1	1.0	5.2	2.5	2.5	0.7	0.3	0.7
55	Тианети	28.9	20.4	28.7	15.6	4.1	3.0	0.9	2.2
58	Джешети	20.8	15.8	17.2	5.6	6.6	1.5	2.5	1.7
59	Супса	0.8	2.7	5.8	9.9	10.9	4.1	1.1	2.2
64	Мта-Сабуети	332.2	312.0	334.5	256.1	213.5	203.5	258.3	215.3
71	Цинла	41.5	53.7	51.8	31.0	22.3	6.1	10.6	7.7
72	Хашури	7.0	5.6	0.7	0.2	0.2	0.7	2.4	3.5
76	Гори	4.3	3.0	0.7	0.6	0.2	0.2	0.03	0.02
82	Телави, агро	56.7	35.9	31.9	13.0	4.5	1.2	1.1	1.6
83	Анасеули	16.1	15.2	27.4	31.9	23.2	2.6	3.9	8.0
89	Боржоми	8.9	6.9	2.4	1.4	1.4	0.7	1.0	0.3
92	Лагодехи, ГМС	34.2	13.0	8.9	3.4	1.5	1.3	0.6	0.4
96	Абастумани	5.7	1.4	7.5	2.5	2.1	1.3	0.1	0.2
98	Бакуриани, агро	6.7	9.3	30.2	57.8	52.9	51.9	83.8	55.1
99	Сагареджо	84.5	64.2	76.1	41.1	9.0	4.7	1.2	2.8
100	Тбилиси, ГМО	60.2	23.1	17.6	3.5	1.8	0.1	0.3	0.2
102	Манлиси	93.2	98.0	107.1	80.3	37.8	19.2	10.6	16.2
106	Тбилиси, АМСГ	44.9	22.9	15.2	3.5	0.8	3.1		4.0
108	Коджори	110.0	107.9	168.5	159.1	39.2	35.8	9.0	17.0
110	Ахалцихе	8.7	3.6	2.9	0.4	0.2	0.01		0.2
111	Цнори, ГМС	28.4	9.1	5.0	1.3	0.4	0.8	0.1	0.4
112	Сигнахи	110.6	97.0	121.0	10.9	41.9	27.3	18.4	19.7
113	Цалка	9.6	11.4	12.5	16.9	7.3	5.8	2.0	3.4
117	Тетри-Цкаро	109.1	93.2	138.1	86.6	41.4	24.9	12.7	19.2
123	Болниси	30.1	11.5	13.9	6.5	1.8	0.5	0.01	0.1
124	Гардабани	19.8	9.1	3.8	3.0	0.6	0.1		0.4
125	Ахалкалаки, ГМС	1.0	0.8	2.8	2.0	1.7	4.1	6.7	5.9
127	Шираки	52.9	26.7	15.2	6.3	0.8	0.2	0.3	0.2
(274) ЮГО-ОСЕТИНСКАЯ АВТОНОМНАЯ ОБЛАСТЬ									
139	Цхинвали	52.9	46.5	40.5	7.0	0.1	0.2	0.2	0.3
(1394) АБХАЗСКАЯ АССР									
147	Гагрский хр.	236.1	221.4	224.3	180.5	132.1	142.7	155.9	107.3
152	Пицунда, маяк	0.5	1.4	8.2	10.9	7.2	0.6	0.1	
161	Сухуми, маяк	0.3	1.4	9.6	14.3	14.6	1.5	0.2	
167	Очамчире	1.8	1.2	5.6	12.2	13.0	3.9	1.8	0.8
168	Гали	0.6	0.9	4.6	10.2	7.7	0.6	0.8	3.1
(1674) АДЖАРСКАЯ АССР									
175	Чаква, агро	0.08	2.1	5.1	10.4	4.5		0.2	0.01
180	Батуми, маяк	1.8	3.4	5.4	7.3	6.2			
182	Хуло	148.0	137.9	151.2	88.1	64.1	47.2	62.5	58.8
184	Кеда	2.8	3.7	6.5	8.5	3.6	5.6	5.0	3.1

Key: (a). No. of station. (b). Station. (c). Year. (d).
Duration of fog during a day with fog. (e). GEORGIAN SSR. (1).
Mestia, GMS. (9). Mamisonskiy pass. (10). Kazbegi, v/g. (14).
Tsageri, GMS. (17). Oni. (20). Zugdidi. (24). Krestovyy pass.
(27). Gudauri. (40). Tkibuli. (41). Sachkhere. (46). Tskhakaya,
agro. (47). Kutaisi, GMS. (48). Korbouli. (49). Samtredia.
(51). Poti, port. (53). Sakara. (55). Tianeti. (58). Dusheti.
(59). Supsa. (64). Mta-Sabuyeti. (71). Tsipa. (72). Khashuri.
(76). Gori. (82). Telavi, agro. (83). Anaseuli. (89). Borzhomi.
(92). Lagodekhi, GMS. (96). Abastumani. (98). Bakuriani, agro.
(99). Sagaredzho. (100). Tbilisi, GMO. (102). Manglisi. (106).
Tbilisi, AMSS. (108). Kodzhori. (110). Akhaltsikhe. (111).
Tsnori, GMS. (112). Signakhi. (113). Tsalka. (117).
Tetri-Tskaro. (123). Bolnisi. (124). Gardabani. (125).
Akhalkalaki, GMS. (127). Shiraki. (127a). SOUTH-OSSETIAN
AUTONOMOUS REGION. (139). Tskhinvali. (139a). ABKHAZIAN ASSR.
(147). Gagrskiy ridge. (152). Pitsunda, beacon. (161). Sukhumi,
beacon. (167). Ochamchire. (168). Gali. (168a). ADZHAR ASSR.
(175). Chakva, agro. (180). Batumi, beacon. (182). Khulo. (184).
Keda.

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TABLE 3. (Continuation)

AVERAGE DURATION OF FOG (HOURS).

IX	X	XI	XII	X-III	IV-IX	(a) Год	(b) Продолжительность тумана в день с туманом		
							X-III	IV-IX	Год
0.6	1.3	2.6	2.6	10.7	4.9	15.6	2.7	2.4	2.6
20.3	187.8	187.5	203.3	1297.2	1200.7	2497.9	12.6	10.0	11.2
70.9	45.3	38.4	26.0	193.4	477.2	670.6	7.2	6.2	6.4
1.3	1.4	2.1	5.7	23.2	3.5	26.7	4.6	1.8	3.8
0.5	0.8	0.7	0.8	7.8	2.7	10.5	3.9	4.5	3.5
1.5	1.9	0.6	1.2	12.2	26.2	38.4	3.0	2.6	2.7
102.6	173.8	191.0	144.0	1056.1	847.2	1903.3	11.4	8.4	9.8
112.3	135.8	129.4	143.9	829.7	553.4	1383.1	10.8	8.1	9.5
1.4	0.4	0.5	1.1	16.2	23.8	40.0	2.3	2.2	2.2
2.8	3.2	3.5	9.9	25.7	9.8	35.5	5.1	9.8	5.9
1.6	3.3	0.6	1.4	16.2	16.3	32.5	2.7	2.0	2.3
1.0	1.5	1.4	1.8	12.3	16.5	28.8	2.5	2.4	2.4
5.1	2.4	7.6	6.5	66.8	92.1	158.9	4.8	4.8	4.8
3.2	4.1	1.6	1.1	10.9	16.1	27.0	3.6	2.7	3.0
7.8	8.5	6.5	2.7	31.5	49.0	80.5	2.9	3.1	3.0
0.5	1.0	0.8	1.4	10.5	7.2	17.7	3.5	2.4	3.0
3.7	10.5	22.5	21.4	132.4	29.5	161.9	6.0	4.9	5.8
1.3	3.3	10.3	16.5	83.9	19.2	103.1	4.9	2.7	4.3
6.0	5.2	2.9	1.6	19.0	34.2	53.2	3.8	3.8	3.8
112.2	239.3	276.0	269.0	1763.0	1348.9	3111.9	13.6	10.5	12.1
1.1	7.1	18.5	34.0	206.6	78.8	265.4	7.9	7.2	7.7
3.8	1.2	3.7	15.2	33.4	10.6	44.0	4.8	17.7	5.5
0.1	1.8	6.1	12.6	28.5	1.2	29.7	4.8	2.4	4.2
4.8	13.2	24.2	50.7	212.6	26.2	238.8	6.4	2.9	5.7
2.6	7.3	6.3	14.7	87.0	72.2	159.2	4.6	4.5	4.5
2.3	6.8	13.5	8.9	47.4	7.1	54.5	4.0	1.8	3.4
2.2	2.6	11.2	49.0	118.9	9.4	128.3	6.3	3.1	5.8
0.6	4.1	4.7	9.4	32.8	6.8	39.6	5.5	3.4	5.0
40.3	39.5	22.4	9.2	117.3	341.8	459.1	5.6	7.1	6.7
16.4	42.2	69.4	75.2	411.6	75.2	486.8	8.6	5.8	8.0
0.6	4.3	19.8	68.8	193.8	6.5	200.3	6.3	3.2	6.1
59.0	82.9	135.6	87.2	604.0	223.1	827.1	10.2	8.3	9.6
0.3	4.3	15.0	45.1	147.4	11.7	159.1	5.3	5.8	5.3
78.2	108.8	163.5	100.3	759.0	336.3	1097.3	13.3	10.3	12.2
0.6	2.8	13.5	11.8	43.1	1.4	44.5	4.3	3.5	4.4
0.4	1.7	5.9	50.2	100.3	3.4	103.7	5.6	1.7	5.2
50.6	84.2	108.1	104.4	625.3	168.8	794.1	10.4	4.8	8.4
17.1	12.8	28.9	18.6	93.8	52.5	146.3	4.9	5.2	5.0
74.4	81.3	140.6	113.9	676.2	259.2	935.4	11.1	8.9	10.4
4.1	5.9	13.7	28.9	104.0	13.0	117.0	6.9	1.6	5.1
	1.4	6.2	32.8	73.1	4.1	77.2	6.1	8.2	6.4
2.9	1.6	1.6	0.2	8.0	23.3	31.3	2.7	2.6	2.6
0.9	10.3	13.8	55.4	174.3	8.7	183.0	5.4	2.2	5.1
0.2	3.6	14.4	38.2	196.1	8.0	204.1	7.5	4.0	7.3
92.9	101.3	121.3	156.0	1060.4	811.4	1871.8	11.4	8.5	9.9
0.04	0.1	0.04	0.02	10.3	18.8	29.1	10.2	2.7	3.6
0.04	0.7	0.1	0.4	12.5	30.6	43.1	4.2	5.1	4.8
1.2	2.4	0.5	1.3	12.8	32.9	45.7	4.3	4.1	4.2
0.3	4.4	0.7	0.7	11.9	22.7	34.6	5.9	4.5	4.9
		1.1	0.1	8.5	15.1	23.6	4.2	5.0	4.7
	0.1	0.6	1.3	12.6	13.5	26.1	3.2	3.4	3.3
71.1	78.2	91.5	107.7	714.5	391.8	1106.3	10.8	6.8	8.9
3.0	4.2	2.9	3.5	23.6	28.8	52.4	3.9	4.8	4.4

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Key: (a). Year. (b). Continuation of Fog on the Day with Fog.

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TABLE 3a.

DURATION OF FOG AT VARIOUS TIMES IN A 24 HOUR PERIOD (HOURS).

(a) Часы	I	II	III	IV	V	VI	VII	VIII	IX	X	XI	XII	X-III	IV-IX	(b) Г.г.
(c) ГРУЗИНСКАЯ ССР															
1. Местиа, ГМС															
18-24	0.2	0.2	0.4	0.1	0.05					0.2	0.9	1.1	3.0	0.2	3.2
24-6	0.4	0.4	0.9	1.1	0.5	0.06	0.3	0.3	0.04	0.3	1.0	0.2	3.2	2.3	5.5
6-12	0.3	0.5	0.7	1.4	0.2	0.05	0.08	0.1	0.6	0.8	0.6	1.0	3.9	2.4	6.3
12-18			0.2							0.03	0.05	0.3	0.6		0.6
10. Казбег, в/г															
18-24	4.7	5.6	6.4	11.9	19.3	24.8	21.3	21.9	17.0	10.9	9.2	5.5	42.3	116.2	158.5
24-6	5.1	6.7	5.0	7.5	17.5	10.7	11.9	12.6	8.5	8.2	7.3	6.0	38.3	68.7	107.0
6-12	5.6	6.1	7.8	15.6	22.9	17.3	20.4	21.0	14.9	9.5	8.1	7.0	44.1	112.1	156.2
12-18	6.0	8.3	16.4	27.5	32.2	29.8	31.5	28.7	30.5	16.7	13.8	7.5	6.7	180.2	246.9
27. Гудаури															
18-24	33.3	35.7	46.8	32.1	33.4	14.4	13.9	12.9	27.2	31.2	38.8	31.6	217.4	133.9	351.3
24-6	25.6	26.2	34.7	44.3	27.7	11.0	19.2	17.4	34.0	42.1	27.2	36.0	191.8	153.6	345.4
6-12	37.2	23.8	48.6	47.4	32.2	14.9	21.8	14.1	35.1	39.4	29.8	30.2	209.0	165.5	374.5
12-18	32.0	33.3	43.4	29.0	21.9	9.5	11.2	11.8	17.0	23.1	33.6	46.1	211.5	100.4	311.9
47. Кутанси, ГМС															
18-24	0.6	0.5	0.1	0.3	0.9	0.1			0.03	0.1	0.3	0.7	2.3	1.3	3.6
24-6	0.9	0.8	0.5	2.6	1.1	1.0	0.2	0.8	0.5	0.8	0.5	0.4	3.9	6.2	10.1
6-12	1.2	1.4	0.9	1.8	4.4	0.5	0.2	0.9	0.5	0.6	0.6	0.6	5.3	8.3	13.6
12-18	0.2	0.4	0.05	0.2	0.1			0.4		0.04		0.1	0.8	0.7	1.5
48. Корбули															
18-24	0.3	0.6	8.8	11.0	3.3	0.8	3.7	1.4	1.2	0.6	1.4	0.6	12.3	21.4	33.7
24-6	1.1	2.5	7.8	7.9	2.3	1.4	5.6	1.8	1.4	0.4	1.7	0.3	13.8	20.4	34.2
6-12	2.9	2.8	9.8	8.7	7.2	3.2	2.2	4.5	1.5	0.8	2.3	3.0	21.6	27.3	48.9
12-18	4.3	2.0	7.4	10.2	6.6	2.9	1.3	1.0	1.0	0.6	2.2	2.6	19.1	23.0	42.1

Key: (a). hours. (b). Year. (c). GEORGIAN SSR. (1). Mestia, GMS. (10). Kazbegi, v/g. (27). Gudauri. (47). Kutaisi, GMS. (48). Korbouli.

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Continuation of Table 3a.

51. Потн, порт															
18—24	0.1	0.8	0.7	3.0	3.2	0.06	0.3	0.03	0.3	0.4	1.6	0.5	4.1	6.9	11.0
24—6	0.8	0.7	3.3	6.3	4.3	4.7	1.4	1.5	4.3	4.1	3.2	0.9	13.0	22.5	35.5
6—12	0.6	1.8	2.9	5.2	3.9	2.5	1.1	1.2	3.1	4.0	1.5	0.6	11.4	17.0	28.4
12—18	0.2	0.7	1.2	2.0	0.5	0.05	0.02		0.07		0.2	0.7	3.0	2.6	5.6
58. Душети															
18—24	4.4	2.5	3.4	0.3	1.0	0.1		0.2		0.8	1.4	3.5	16.0	1.6	17.6
24—6	3.5	3.0	2.2	2.2	2.1	0.6	0.6	0.4	0.3	0.3	1.6	2.8	13.4	6.2	19.6
6—12	9.2	6.8	6.4	3.0	2.4	0.5	1.7	1.0	1.0	1.5	5.3	6.2	35.4	9.6	45.0
12—18	3.7	3.5	5.2	0.06	1.1	0.3	0.2	0.1		0.7	2.0	4.0	19.1	1.8	20.9
71. Ципа															
18—24	7.5	14.5	13.5	7.1	4.7	0.1	0.5	0.5	0.04	1.4	3.0	8.5	48.4	12.9	61.3
24—6	6.2	11.3	10.4	4.6	6.0	1.0	1.9	2.5	0.06	1.3	3.9	4.1	37.2	16.1	53.3
6—12	13.3	18.2	15.5	12.7	8.0	2.8	6.4	3.5	0.9	3.1	7.0	9.2	66.3	34.3	100.6
12—18	14.5	9.7	12.4	6.6	3.6	2.2	1.8	1.2	0.08	1.3	4.6	12.2	54.7	15.5	70.2
82. Телавი, агро															
18—24	12.5	7.5	4.5	0.6	0.4	0.08	0.02	0.3	1.0	4.0	3.4	11.7	43.6	2.4	46.0
24—6	15.3	10.0	12.7	4.9	1.8	0.2	0.2	0.6	1.2	5.6	7.7	10.6	61.9	8.9	70.8
6—12	16.1	13.0	12.1	6.2	2.0	0.8	0.9	0.6	1.8	0.7	10.0	13.2	67.1	12.3	79.4
12—18	10.8	5.4	2.6	1.3	0.3	0.07		0.06	0.8	2.9	3.1	15.2	40.0	2.5	42.5
83. Анаსეული															
18—24	3.7	5.2	7.4	8.0	6.0	0.9	0.5	1.8	1.1	1.3	1.4	2.6	21.6	18.3	39.9
24—6	3.4	4.4	7.9	11.5	8.8	1.0	1.6	3.0	0.8	1.7	0.9	2.9	21.2	26.7	47.9
6—12	5.1	2.6	8.8	9.6	6.5	0.5	1.2	1.8	0.2	2.8	2.2	4.8	26.3	19.8	46.1
12—18	3.9	3.0	3.3	2.8	1.9	0.2	0.6	1.4	0.5	1.5	1.8	4.4	17.9	7.4	25.3
98. Бакуრინი, агро															
18—24	1.5	3.1	7.8	18.5	15.9	15.6	25.1	18.2	15.4	11.8	6.7	2.7	33.6	108.7	142.3
24—6	2.1	3.2	10.7	19.1	15.3	18.7	32.7	21.4	12.1	13.9	8.5	4.2	42.6	119.3	161.9
6—12	2.6	1.4	6.6	9.8	10.1	8.3	15.9	7.2	5.6	6.3	3.4	1.2	21.5	56.9	78.4
12—18	0.5	1.6	5.1	10.4	11.6	9.3	10.1	8.3	7.2	7.5	3.8	1.1	19.6	56.9	76.5
99. Сагареджо															
18—24	22.8	12.2	12.9	3.3	1.0	0.7			1.5	8.1	14.6	17.3	87.9	6.5	94.4
24—6	18.6	16.7	23.6	7.8	1.8	0.6	0.01	0.3	4.3	11.8	20.1	23.3	114.1	14.8	128.9
6—12	20.3	23.8	24.4	23.4	4.1	1.8	1.2	0.9	5.8	14.2	22.2	18.8	123.7	37.2	160.9
12—18	22.8	11.5	15.2	6.6	2.1	1.6	0.01	1.6	4.8	8.1	12.5	15.8	85.9	16.7	102.6

Key: (51). Poti, port. (58). Dusheti. (71). Tsipa. (82).
 Telavi, agro. (83). Anaseuli. (98). Bakuriani, agro. (99).
 Sagaredzho.

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Continuation of Table 3a.

(a) Часы	I	II	III	IV	V	VI	VII	VIII	IX	X	XI	XII	X-III	IV-IX	(b) Год
100. Тбилиси, ГМО															
18-24	9.6	2.8	0.9	0.6	0.5		0.02			0.9	2.2	13.0	30.2	1.1	31.3
24-6	8.4	3.2	2.3	1.2	0.6	0.1	0.2	0.04	0.1	1.2	3.9	15.1	34.1	2.2	30.3
6-12	30.2	13.6	11.1	1.3	0.6		0.1	0.2	0.5	2.0	10.1	28.9	95.9	2.7	98.6
12-18	12.0	3.5	3.3	0.4	0.07					0.2	3.6	11.0	33.6	0.5	34.1
110. Ахалцихе															
18-24	1.2	0.5	0.1								0.4	1.5	3.7		3.7
24-6	3.1	0.6	0.9	0.04	0.02	0.01		0.06	0.1	0.5	3.1	3.5	11.7	0.2	11.9
6-12	3.8	2.3	1.8	0.4	0.2			0.1	0.5	2.3	9.7	5.6	25.5	1.2	20.7
12-18	0.6	0.2	0.05								0.3	1.0	2.2		2.2
113. Цалка															
18-24	1.0	1.4	3.0	2.5	1.2	1.0	0.6	0.4	3.1	2.8	6.7	3.9	18.8	8.8	27.6
24-6	2.2	2.1	2.6	2.9	2.0	1.8	0.8	0.7	4.6	3.7	6.9	5.6	23.1	12.8	35.9
6-12	4.6	5.1	4.0	7.4	2.6	1.6	0.6	1.9	6.8	4.1	10.7	6.5	35.0	20.9	55.9
12-18	1.8	2.8	2.9	4.1	1.5	1.4		0.4	2.6	2.2	4.6	2.6	16.9	10.0	26.9
123. Болниси															
18-24	4.6	1.6	1.8	0.7	0.4	0.01			0.3	0.4	3.0	5.5	16.9	1.4	18.3
24-6	9.0	3.6	3.0	0.5	0.1	0.1		0.01	0.7	1.3	3.7	9.8	30.4	1.4	31.8
6-12	10.2	5.0	7.6	4.2	0.7	0.3	0.01	0.1	2.3	3.4	4.1	8.1	38.4	7.6	46.0
12-18	6.3	1.3	1.5	1.1	0.6	0.1		0.02	0.8	0.8	2.9	5.5	18.3	2.6	20.9
125. Ахалкалаки, ГМС															
18-24	0.2	0.1	0.6	0.2		0.04	0.5			0.2	0.3	0.2	1.6	0.7	2.3
24-6	0.5	0.3	0.6	1.0	0.8	2.3	2.1	1.8	1.2	0.5	0.5		2.6	9.2	11.8
6-12	0.3	0.4	1.1	0.8	0.9	1.8	3.7	3.9	1.7	0.9	0.8	0.01	3.5	12.8	16.3
12-18	0.02	0.01	0.3		0.02		0.4	0.2			0.05	0.04	0.4	0.6	1.0
127. Шираки															
18-24	11.1	3.7	1.5	0.3	0.1		0.09		0.1	0.8	2.6	13.3	33.0	0.6	33.6
24-6	16.9	8.3	5.5	3.5	0.2	0.06	0.06	0.02	0.4	4.3	5.1	19.4	59.5	4.2	63.7
6-12	19.0	12.0	7.3	2.4	0.3	0.04	0.1	0.07	0.4	5.0	5.5	17.2	66.0	3.3	69.3
12-18	5.9	2.7	0.9	0.1	0.2	0.05	0.09	0.1		0.2	0.6	5.5	15.8	0.5	16.3

Key: (a). hours. (b). Year. (100). Tbilisi, GMO. (110). Akhaltsikhe. (113). Tsalka. (123). Bolnisi. (125). Akhalkalaki, GMS. (127). Shiraki.

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Continuation of Table 3a.

(a) ЮГО-ОСЕТИНСКАЯ АВТОНОМНАЯ ОБЛАСТЬ

139. Цхинвали

18-24	14.3	3.7	11.7	1.6		0.01	0.01	0.02	0.1	0.1	1.2	11.1	42.1	1.9	44.0
24-6	9.5	10.7	7.3	2.7		0.05	0.06	0.02		0.6	3.1	5.3	36.5	2.8	39.3
6-12	18.5	19.5	12.6	1.9	0.1	0.1	0.1	0.2	0.1	2.0	7.8	7.6	68.0	2.5	70.5
12-18	10.0	12.6	8.9	0.6		0.01	0.01	0.03		0.9	2.3	14.2	49.5	0.6	50.2

(139a) АБХАЗСКАЯ АССР

147. Гагрский хр.

18-24	54.3	53.1	56.1	41.5	31.6	30.0	32.7	15.0	13.0	14.2	25.5	37.4	240.6	164.0	404.6
24-6	59.0	44.3	47.1	39.7	23.8	15.7	18.7	11.8	11.1	11.1	21.8	34.3	217.6	120.8	338.4
6-12	56.7	50.9	49.3	48.8	30.5	32.8	34.3	23.6	21.4	21.3	29.1	40.6	247.9	191.4	439.3
12-18	66.1	73.1	71.8	50.5	46.0	64.2	70.2	56.9	47.4	54.7	44.9	43.7	354.3	335.2	689.5

161. Сухуми, маяк

18-24		0.3	2.4	3.3	2.9	0.3	0.02			0.3		0.1	3.1	6.5	9.6
24-6	0.1	0.3	3.0	5.0	5.3	0.5	0.06		0.02	0.2		0.1	3.7	10.9	14.6
6-12	0.2	0.4	2.6	4.0	5.5	0.7	0.1		0.02	0.1	0.02		3.3	10.3	13.6
12-18		0.4	1.6	2.0	0.9		0.02			0.1		0.3	2.4	2.9	5.3

(161a) АДЖАРСКАЯ АССР

175. Чаква, агро

18-24	0.07	0.7	1.3	3.1	1.5						0.3		2.4	4.6	7.0
24-6		0.4	1.3	2.1	1.4		0.07				0.2		1.9	3.6	5.5
6-12		0.3	1.2	3.1	1.5		0.1	0.01			0.2	0.1	1.8	4.7	6.5
12-18	0.01	0.7	1.3	2.1	0.09						0.4		2.4	2.2	4.0

182. Хуло

18-24	38.4	35.8	36.2	18.5	13.5	10.4	8.8	12.3	14.2	19.6	24.7	27.0	181.7	77.7	259.4
24-6	40.0	37.2	48.4	35.2	26.2	22.6	30.0	28.2	31.3	25.0	25.6	28.0	204.2	173.5	377.7
6-12	37.0	34.5	39.4	28.2	18.6	11.8	20.6	15.4	19.2	20.3	21.0	27.0	179.2	113.8	293.0
12-18	32.6	30.4	27.2	6.2	5.6	2.4	3.1	2.9	6.4	13.3	20.2	25.7	149.4	26.8	176.2

Key: (a). SOUTH-OSSETIAN AUTONOMOUS REGION. (139). Tskhinvali.

(139a). ABKHAZIAN ASSR. (147). Gagrskiy ridge. (161). Sukhumi,

beacon. (161a). ADZHAR ASSR. (175). Chakva, agro. (182). Khulo.

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SECTION 3. SNOW STORMS.

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TABLE 1.

THE AVERAGE NUMBER OF DAYS WITH A SNOW STORM.

(a) No. station	(b) Station	VII	VIII	IX	X	XI	XII	I	II	III	IV	V	VI	(c) Year
(d) GEORGIAN SSR														
1	Mestia, GMS													
4	Koruldashi					0.1	0.1	1	0.7	1				3
6	Lebarde			0.04	0.07	0.1	0.07	1	0.9	0.8	0.1			3
9	Mamisonskiy per					0.3	0.8	2	1	1	0.1			5
10	Kazbegi, v/g	0.04	0.04	1	6	9	11	13	14	15	9	4	0.7	83
16	Tsalendzhikha	1	1	6	10	9	10	11	12	14	12	9	5	100
19	Kobi					0.08	0.1	0.5	0.4	0.4				2
23	Shkmeri					3	6	10	9	8	4			40
24	Krestovyy per				0.05	0.1	0.2	1	1	0.4	0.1	0.05		3
25	Bursachili				2	2	3	5	5	6	2	0.5		26
27	Gudauri				0.3	0.6	2	3	3	3	0.7	0.08		13
28	Barisakho	0.04			0.4	1	2	3	3	2	0.4			12
29	Kherga (Sinatle)					0.07	0.2	0.7	0.5	0.4	0.2			2
30	Narazeni					0.2	0.4	2	2	1	0.03			6
32	Kveda-Gordi						0.04	0.2	0.08	0.2				0.5
39	Orpiri					0.2	0.3	1	2	0.4				4
40	Tkibuli					0.03	0.07	0.3	0.4	0.3				1
45	Chiatura						0.2	0.6	0.3	0.07				1
47	Kutaisi, GMS					0.06		0.4	0.3					0.8
48	Korbouli							0.2	0.2	0.07				0.5
49	Samtredia					0.04	0.5	2	2	0.9	0.1			6
51	Poti, port							0.05	0.1					0.2
53	Sakara							0.03	0.07	0.03				0.1
55	Tianeti					0.08	0.3	1	1	0.8	0.08			3
58	Dusheti				0.03	0.2	0.3	0.1	1	0.9	0.2			3
64	Mta-Sabuyeti							0.5	0.2	0.1				0.8
66	Dabla-Chixe				0.4	3	7	10	11	9	2	0.04		42
68	Surami						0.07	0.2	0.2	0.3	0.07			0.8
70	Didi-Vani					0.2	0.2	0.9	0.8	0.5	0.1			3
72	Xashuri					0.2	0.6	2	2	2	0.03			7
73	Skra				0.07	0.07	0.1	2	1	0.5				4
74	Siomisheni (Siomi)					0.04	0.3	2	2	0.5	0.04			5
76	Gori					0.08	1	3	2	3	0.3			9
81	Muxhrani, agro							0.7	0.7	0.05				2
							0.04	0.6	0.3	0.08				1

Key: (a). No. of station. (b). Station. (c). Year. (d).

GEORGIAN SSR. (1). Mestia, GMS. (4). Koruldashi. (6). Lebarde.

(9). Mamisonskiy pass. (10). Kazbegi, v/g. (16). Tsalendzhikha.

(19). Kobi. (23). Shkmeri. (24). Krestovyy pass. (25).

Bursachili. (27). Gudauri. (28). Barisakho. (29). Kherga

(Sinatle). (30). Narazeni. (32). Kveda-Gordi. (39). Orpiri.

(40). Tkibuli. (45). Chiatura. (47). Kutaisi, GMS. (48).

Korbouli. (49). Samtredia. (51). Poti, port. (53). Sakara.

(55). Tianeti. (58). Dusheti. (64). Mta-Sabuyeti. (66).

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Dabla-Tsikhe. (68). Surami. (70). Didi-Vani. (72). Khashuri.
(73). Skra. (74). Sionmsheni (Sioni). (76). Gori. (81).
Mukhrani, agro.

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Continuation of Table 1.

84	Саирме	0.7	3	0.1	0.6	0.4	0.2			1
87	Циви-Тура	1	2	5	7	7	7	1		31
88	Бахмаро	0.07		0.1	0.03	0.07	0.03	0.2		30
89	Боржоми			0.5	1	1	0.7	0.1		0.2
90	Ормоци	0.08	0.2	0.5	2	2	2	0.07		4
93	Цеми		0.2	0.06			0.1			7
94	Зегаяни			0.6	2	2	1	0.07		0.2
98	Бакуриани, агро	0.03	0.4	0.1	0.2	0.4	0.2	0.03		6
99	Сагареджо		0.07		0.2	0.1				1
100	Тбилиси, ГМО									0.3
102	Манглиси	0.03	0.03	0.9	2	1	1	0.3		5
104	Адигени	0.04	0.2	0.3	0.1	1	0.4	0.04		2
105	Цхрцкаро	2	7	12	13	12	14	7	0.7	0.1
106	Тбилиси, АМСГ		0.03	0.03	0.7	0.5	0.3			68
107	Табатсқури	0.3	3	4	7	7	8	2	0.2	2
108	Коджори			0.07	0.7	0.7	0.7	0.1		32
113	Цалка		0.1	0.5	1	1	1	0.1		2
115	Аспиндза		0.04	0.09	0.6	0.3	0.2			4
121	Радионочка	0.6	3	6	8	9	8	2	0.1	1
125	Ахалкалаки, ГМС		0.04	0.3	0.8	0.6	0.8			37
128	Дманиси	0.03	0.1	0.4	1	1	1	0.1		3
131	Богдановка	0.07	1	2	5	4	2	0.06		4
133	Ефремовка	0.4	2	4	8	8	7	2	0.2	14
(133a) ЮГО-ОСЕТИНСКАЯ АВТОНОМНАЯ ОБЛАСТЬ										
135	Эрмани	0.2	0.2	4	6	5	5	1		21
136	Ванели				0.6	0.3	0.2	0.08		1
137	Джава		0.05		0.05	0.1	1	0.1		1
138	Ванати		0.09	0.08	0.08	0.3	0.3			0.9
139	Цхинвали		0.1	0.3	1	1	0.5	0.03		3
(139a) АБХАЗСКАЯ АССР										
143	Накадули (Мехадыр)						0.04			0.04
147	Гагрский хр.	0.04	0.07	1	3	5	3	1	0.1	19
153	Земо-Ажара		0.06	1	4	3	2	0.6	0.06	11
159	Сухуми, агро				0.03					0.03
161	Сухуми, маяк				0.05					0.1
(161a) АДЖАРСКАЯ АССР										
176	Зеленый мыс, верхняя			0.07		0.1				0.2
180	Батуми, маяк				0.03	0.1	0.1			0.2
181	Цискара	0.4	2	3	4	3	3	0.7		16
182	Хуло	0.03	0.2	0.5	1	2	0.6	0.1		4

Key: (84). Sairme. (87). Tsivi-Tura. (88). Bakhmaro. (89). Borzhomi. (90). Ormotsi. (93). Tsemi. (94). Zegaani. (98). Bakuriani, agro. (99). Sagaredzho. (100). Tbilisi, GMO. (102). Manglisi. (104). Adigeni. (105). Tskhratskaro. (106). Tbilisi, AMSG. (107). Tabatskuri. (108). Kodzhori. (113). Tsalka. (115). Aspidza. (121). Radionovka. (125). Akhalkalaki, GMS. (128). Dmanisi. (131). Bogdanovka. (133). Efremovka. (133a). SOUTH-OSSETIAN AUTONOMOUS REGION. (135). Ermani. (136). Vaneli. (137). Dzhava. (138). Vanati. (139). Tskhinvali. (139a). ABKHAZIAN ASSR. (143). Nakaduli (Mekhadyr). (147). Gagrskiy ridge.

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(153). Zemo-Azhara. (159). Sukhumi, agro. (161). Sukhumi, beacon.
(161a). ADZHAR ASSR. (176). Zelenyy Mys, upper. (180). Batumi,
beacon. (181). Tsiskara. (182). Khulo.

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TABLE 1a.

GREATEST NUMBER OF DAYS WITH A SNOW STORM.

(a) № станции	(b) Станция	VII	VIII	IX	X	XI	XII	I	II	III	IV	V	VI	(c) Год
(d) ГРУЗИНСКАЯ ССР														
1	Местна, ГМС					2	1	6	4	5				10
4	Корулдаши			1	1	3	1	7	6	4	1			9
6	Лебарде					2	4	10	10	3	2			20
9	Мамисонский пер	1	1	6	13	24	25	23	24	25	21	14	4	134
10	Казбеги, в/г	4	4	14	21	23	24	20	21	24	20	18	13	143
16	Тсаленджиха					1	1	3	3	3				8
23	Шкмери				1	4	2	3	7	3	1	1		16
24	Крестовый пер.				4	5	7	8	14	13	5	2		33
25	Бурсачили				2	4	5	7	10	8	3	2		26
27	Гудаури	1			3	9	7	10	11	10	3			31
28	Барисахо					1	3	4	2	4	2			10
29	Херга (Синатле)					2	3	9	9	5	1			11
30	Наразени					1	2	1	1	2				3
32	Кведа-Горди					2	2	6	11	2				13
39	Орпири					1	1	3	3	2				6
40	Ткибули						2	4	4	1				5
45	Чиатура					1		3	2					4
47	Кутаиси, ГМС							2	2	2				3
48	Корбули					1	5	10	9	4	2			23
49	Самтредиа							1	1					2
51	Поти, порт							1	2	1				2
53	Сакара					1	2	5	8	4	2			10
55	Тянетети				1	2	2	8	6	3	2			12
58	Душети							4	2	2				4
64	Мта-Сабуети				3	10	19	24	22	18	7	1		65
66	Дабла-Цикхе						2	3	3	3	2			6
68	Сурами					3	2	6	5	4	1			7
70	Диди-Вани					3	3	11	8	6	1			22
72	Хашури				2	2	1	8	7	2				11
73	Скра					1	2	12	8	3	1			21
76	Гори							5	8	1				8
81	Мухрани, агро						1	7	2	1				7

Key: (a). No. of station. (b). Station. (c). Year. (d).

GEORGIAN SSR. (1). Mestia, GMS. (4). Koruldashi. (6). Lebarde.

(9). Mamisonskiy pass. (10). Kazbegi, v/g. (16). Tsalendzhikha.

(23). Shkmeri. (24). Krestovyy pass. (25). Bursachili. (27).

Gudauri. (28). Barisakho. (29). Kherga (Sinatle). (30).

Narazeni. (32). Kveda-Gordi. (39). Orpiri. (40). Tkibuli. (45).

Chiatura. (47). Kutaisi, GMS. (48). Korbouli. (49). Samtredia.

(51). Poti, port. (53). Sakara. (55). Tianeti. (58). Dusheti.

(64). Mta-Sabuyeti. (66). Dabla-Tsikhe. (68). Surami. (70).

Didi-Vani. (72). Khashuri. (73). Skra. (76). Gori. (81).

Mukhrani, agro.

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Continuation of Table 1a.

84	Сайрме	2	5	8	16	20	16	14	5	2	13
88	Бахмаро				2	1	2	1			50
89	Боржоми		2	2	2	5	7	4	2		2
90	Ормоци			2	2	6	6	6	1		10
93	Цеми				1			1			14
94	Зегзани		1	3	3	12	9	5	2		2
98	Бакуриани, агро			2	2	2	2	2	1		20
99	Сагареджо					4	1				7
100	Тбилиси, ГМО		1	1	4	6	7	6	2		4
102	Манглиси		1	3	2	5	9	2	1		14
104	Адигени			1	1	4	7	2			13
106	Тбилиси, АМСГ		2	15	14	20	17	25	6	3	7
107	Табатскури				1	7	5	4	1		77
108	Коджори			3	3	6	7	5	1		10
113	Цалка			1	1	6	2	2			12
115	Аспиндза		5	8	13	22	19	20	7	2	6
121	Радионовка			1	3	8	4	4			59
125	Ахалкалаки, ГМС		1	4	3	6	5	8	2		9
128	Дманиси		1	3	6	15	9	9	1		9
131	Богдановка		2	9	13	21	19	20	6	2	33
133	Ефремовка										59

(133a) ЮГО-ОСЕТИНСКАЯ АВТОНОМНАЯ ОБЛАСТЬ

137	Джава			1	1	1	2	1		2
139	Цхинвали			2	3	5	4	5	1	10

(139a) АБХАЗСКАЯ АССР

143	Накадули (Мехадыр)			6	13	16	14	11	6	2	1
147	Гагрский хр.	1	1	1	7	9	8	5	2	1	46
153	Земо-Ажара			1		1					22
161	Сухуми, маяк										1

(161a) АДЖАРСКАЯ АССР

176	Зеленый мыс, верхняя			2		1	1	2			2
180	Батуми, маяк		1	2	3	8	14	4	2		3
182	Хуло										15

Key: (84). Sairme. (88). Bakhmaro. (89). Borzhomi. (90). Ormotsi. (93). Tsemi. (94). Zegaani. (98). Bakuriani, agro. (99). Sagaredzho. (100). Tbilisi, GMO. (102). Manglisi. (104). Adigeni. (106). Tbilisi, AMSG. (107). Tabatskuri. (108). Kodzhori. (113). Tsalka. (115). Aspindza. (121). Radionovka. (125). Akhalkalaki, GMS. (128). Dmanisi. (131). Bogdanovka. (133). Efremovka. (133a). SOUTH-OSSETIAN AUTONOMOUS REGION. (137). Dzhava. (139). Tskhinvali. (139a). ABKHAZIAN ASSR. (143). Nakaduli (Mekhadyr). (147). Gagrskiy ridge. (153). Zemo-Azhara. (161). Sukhumi, beacon. (161a). ADZHAR ASSR. (176). Zelenyy Mys, upper. (180). Batumi, beacon. (182). Khulo.

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TABLE 2.

THE AVERAGE NUMBER OF DAYS WITH BLOWING SNOW.

(a) No. station	(b) Station	VII	VIII	IX	X	XI	XII	I	II	III	IV	V	VI	(c) Year
(d) ГРУЗИНСКАЯ ССР														
1	Местиа, ГМС					0.08		0.04	0.06	0.1	0.04			0.3
4	Корулдаши					0.2	0.2	0.2	0.3	0.4				1
6	Лебарде						0.7	0.9	0.7	0.3				3
9	Мамисонский пер.				0.7	1	1	2	2	1	2	0.4	0.09	10
10	Казбеги, в/г	0.3	0.2	1	2	3	3	4	2	4	2	4	1	27
16	Цаленджиха						0.08	0.1	0.1	0.1	0.04			0.4
19	Коби					0.2	0.3	0.08		0.2				0.8
23	Шкмери							0.3	0.06	0.6				1
24	Крестовый пер.				0.4	0.6	2	3	2	2	1	0.2		11
25	Бурсачили				0.08	0.6	1	2	2	1	0.6			7
27	Гудаури					0.3	1	2	2	2	0.3	0.03		8
28	Барисахо							0.1	0.2	0.1	0.03			0.4
29	Херга (Синатле)							0.2	0.3	0.5	0.07			1
30	Наразени							0.2						0.2
32	Кведа-Горди							0.2	0.1	0.1				0.4
39	Орпири							0.1						0.1
40	Ткибули							0.07	0.04					0.1
47	Кутаиси, ГМС						0.04		0.1					0.1
48	Корбули					0.1	0.3	0.4	0.6	0.04				1
55	Тланти						0.03	0.2	0.3	0.03				0.6
58	Душети								0.03	0.03				0.06
64	Мта-Сабуети				0.04	0.3	0.9	1	1	1	0.08			4
68	Сурами						0.06	0.06	0.1					0.2
70	Диди-Вани				0.04	0.2	0.2	0.04	0.1					0.6
72	Хашури				0.1	0.3	0.4	0.4	0.04					1
73	Скра				0.04	0.08	0.6	0.3	1					2
74	Сиюншени (Сиюни)					0.1	0.2	0.2	0.2					0.7
76	Гори								0.05					0.05
81	Мухрани, агро				0.04	0.04	0.3	0.2	0.2					0.8
84	Сайрма							0.05	0.05					0.1
87	Цив-Тыра					0.4	0.7	0.6	1	1	0.3			4
88	Бахмаро				0.03	0.2	0.9	0.9	0.8	0.8	0.2	0.03		4
93	Цеми					0.07	0.2	0.2	0.3	0.3				1

Key: (a). No. of station. (b). Station. (c). Year. (d).

GEORGIAN SSR. (1). Mestia, GMS. (4). Koruldashi. (6). Lebarde.

(9). Mamisonskiy pass. (10). Kazbegi, v/g. (16). Tsalendzhikha.

(19). Kobi. (23). Shkmeri. (24). Krestovyy pass. (25).

Bursachili. (27). Gudauri. (28). Barisakho. (29). Kherga

(Sinatle). (30). Narazeni. (32). Kveda-Gordi. (39). Orpiri.

(40). Tkibuli. (47). Kutaisi, GMS. (48). Korbouli. (55).

Tianeti. (58). Dusheti. (64). Mta-Sabuyeti. (68). Surami. (70).

Didi-Vani. (72). Khashuri. (73). Skra. (74). Sionmsheni (Sioni).

(76). Gori. (81). Mukhrani, agro. (84). Sairme. (87).

Tsiv-Tyra. (88). Bakhmaro. (93). Tsemi.

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Continuation of Table 2.

94	Зегзани	0.2	0.7	2	2	0.05		0.05
95	Бакурнани, агро			1	1	1	0.07	6
99	Сагареджо			0.03				0.03
102	Мамтлиси	0.07	0.3	1	0.9	0.7	0.07	3
104	Адигени		0.08	0.3	0.7	0.04		1
105	Цхрацкаро	0.7	2	5	6	5	2	29
106	Тондиси, АМСГ		0.07	0.4	0.2	0.04		0.7
107	Табаскури	1	0.6	3	3	0.9	0.5	9
108	Коджори		0.03	0.2	0.2			0.4
113	Цалка	0.3	0.3	0.5	0.3	0.3	0.07	2
115	Аспиндза		0.08	0.3	0.2			0.6
121	Радноновка	0.3	0.9	2	3	3	0.5	14
125	Ахалкалаки, ГМС		0.04	0.4	1	0.4	0.04	3
126	Дианиси		0.1	0.4	0.1	0.1	0.03	0.7
131	Богдановка		0.1	0.5	1	0.6	0.3	3
133	Ефремовка	0.1	0.4	1	3	2	0.6	10
(133a) ЮГО-ОСЕТИНСКАЯ АВТОНОМНАЯ ОБЛАСТЬ								
135	Эрмани		0.7	0.1	0.6	0.3	0.1	2
139	Цхинвали			0.2	0.1	0.1		0.4
(139a) АБХАЗСКАЯ АССР								
147	Гагрский хр.	0.1	2	5	7	6	5	26
(147a) АДЖАРСКАЯ АССР								
181	Цискара		0.6	0.5	1.0	0.1		2
182	Хуло		0.1	0.2	0.1	0.07		0.5

Key: (94). Zegaani. (98). Bakuriani, agro. (99). Sagaredzho. (102). Manglisi. (104). Adigeni. (105). Tskhratskaro. (106). Tbilisi, AMSG. (107). Tabatskuri. (108). Kodzhori. (113). Tsalka. (115). Aspindza. (121). Radionovka. (125). Akhalkalaki, GMS. (128). Dmanisi. (131). Bogdanovka. (133). Efremovka. (133a). SOUTH-OSSETIAN AUTONOMOUS REGION. (135). Ermani. (139). Tskhinvali. (139a). ABKHAZIAN ASSR. (147). Gagrskiy ridge. (147a). ADZHAR ASSR. (181). Tsiskara. (182). Khulo.

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TABLE 3.

THE AVERAGE DURATION OF SNOW STORMS (HOURS).

(a) № станции	(b) Станция	VII	VIII	IX	X	XI	XII	I	II	III	IV	V	VI	(e) Год	(d) Средняя продолжительность метели в день с метелью
(e) ГРУЗИНСКАЯ ССР															
1	Местия, ГМС					0.3	0.1	2.9	1.6	2.8				7.7	2.6
9	Мамисонский пер	0.4	0.05	6.9	72.8	117.6	127.5	159.9	165.4	162.4	78.4	31.0	2.6	919.0	11.1
10	Казбег, в/г	6.3	6.7	38.1	90.9	117.8	103.0	128.3	143.8	141.6	126.7	93.2	30.6	1027.0	10.3
16	Тсаленджиха					0.2	0.5	1.8	1.1	1.5				5.1	2.6
24	Крестовый пер				7.5	14.0	22.3	34.8	40.4	47.4	14.7	3.4		184.5	7.1
27	Гудаури	0.1			1.5	3.3	8.4	13.6	8.3	8.5	1.5			45.2	3.8
28	Барисахо					0.2	0.2	1.8	2.0	3.1	0.2			7.5	3.6
39	Орлири					0.02	0.6	1.4	2.4	0.7				5.1	5.1
40	Ткибули						1.1	2.1	2.1	0.1				5.4	5.4
47	Кутанси, ГМС							0.7	0.4	0.1				1.2	2.4
48	Корбоули					0.4	6.3	17.8	22.4	6.6	1.8			55.3	9.2
53	Сакара					0.1	0.5	3.6	4.2	1.8	0.1			10.3	3.4
55	Тнаети				0.04	1.6	1.6	9.1	8.5	4.4	1.5			26.7	8.9
58	Душети							3.5	0.7	0.6				4.8	6.0
64	Мта-Сабуети				3.2	63.0	72.0	107.8	119.1	101.2	12.5		0.06	478.9	11.4
66	Дабла-Цихе						0.02	0.6	0.2	0.1	0.01			0.9	1.1
72	Хашури				0.4	0.8	0.4	10.9	6.5	2.6				21.6	5.4
73	Скра					0.3	2.2	10.5	10.1	1.5	0.01			24.6	4.9
84	Саприс						0.1	1.4	0.4	0.2				2.1	2.1
89	Боржом						0.2	0.03	0.3	0.02				0.6	3.0
90	Орзис				1.5	2.2	2.1	5.3	7.3	4.0	0.8			23.2	5.8
93	Цем					1.3	1.9	6.8	6.5	8.4	0.3			25.2	3.6
98	Бакуриани, агро				0.03	2.5	3.3	11.6	13.8	7.1	0.3			38.7	6.4
99	Сагареджо					0.1	0.04	1.4	1.1	0.4	0.2			3.2	3.2
100	Тбилиси, ГМО							0.9	0.3					1.2	4.0
102	Мандиси				0.1	0.4	6.1	13.4	7.7	5.8	1.1			34.6	6.9
106	Тбилиси, АМСГ					0.1	0.03	4.4	4.4	1.7				10.6	5.3
107	Колжори						0.01	2.5	3.6	2.0	1.2			9.3	4.6
113	Цалка					1.0	4.4	6.9	6.0	8.2	0.5			27.0	6.8
121	Радионова				3.3	38.6	53.6	86.3	88.8	63.3	11.0	0.3		315.2	8.5
125	Ахалкалаки, ГМС					0.2	1.4	5.6	2.7	2.6				12.5	4.2
128	Дманиси				0.3	2.2	2.2	5.1	2.9	2.6	0.7			16.0	4.0
(128a) ЮГО-ОСЕТИНСКАЯ АВТОНОМНАЯ ОБЛАСТЬ															
139	Цхинвали					1.0	1.6	8.1	6.1	2.2	0.04			19.0	6.3
(139a) АБХАЗСКАЯ АССР															
147	Гагрский хр.			0.01	0.08	4.5	14.0	34.4	34.6	11.2	3.4	0.2		102.4	5.4
161	Сухуми, маяк					0.2		0.09	0.4					0.3	3.0
(161a) АДЖАРСКАЯ АССР															
176	Зеленый мыс, верх						0.6		0.1					0.7	3.5
180	Батуми, маяк							0.3	0.5	0.2				1.0	5.0
182	Хуло				0.2	1.4	4.4	9.8	13.2	3.1	0.7			32.8	8.2

Key: (a). No. of station. (b). Station. (c). Year. (d). The average duration of a snow storm during a day with a snow storm. (e). GEORGIAN SSR. (1). Mestia, GMS. (9). Mamisonskiy pass. (10). Kazbegi, v/g. (16). Tsalendzhikha. (24). Krestovyy pass. (27).

Gudauri. (28). Barisakho. (39). Orpiri. (40). Tkibuli. (47).
Kutaisi, GMS. (48). Korbouli. (53). Sakara. (55). Tianeti.
(58). Dusheti. (64). Mta-Sabuyeti. (66). Dabla-Tsikhe. (72).
Khashuri. (73). Skra. (84). Sairme. (89). Borzhomi. (90).
Ormotsi. (93). Tsemi. (98). Bakuriani, agro. (99). Sagaredzho.
(100). Tbilisi, GMO. (102). Manglisi. (106). Tbilisi, AMSG.
(108). Kodzhori. (113). Tsalka. (121). Radionovka. (125).
Akhalkalaki, GMS. (128). Dmanisi. (128a). SOUTH-OSSETIAN
AUTONOMOUS REGION. (139). Tskhinvali. (139a). ABKHAZIAN ASSR.
(147). Gagrskiy ridge. (161). Sukhumi, beacon. (161a). ADZHAR
ASSR. (176). Zelenyy Mys, upper. (180). Batumi, beacon. (182).
Khulo.

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TABLE 3a.

DURATION OF SNOW STORMS AT VARIOUS TIMES OF A 24 HOUR PERIOD (HOURS).

(a) № станции	(b) Станция	(c) Часы	VII	VIII	IX	X	XI	XII	I	II	III	IV	V	VI	(d) Год
(e) ГРУЗИНСКАЯ ССР															
1	Местия, ГМС	18-24							0.7	0.4	0.4				1.5
		24-6						0.1	0.6	0.3	0.7				1.7
		6-12					0.08		0.4	0.09	0.7				1.3
		12-18					0.2	0.02	1.2	0.8	1.0				3.2
9	Мамисонский пер.	18-24			1.9	20.4	29.4	31.8	41.6	40.8	44.6	21.9	9.0	0.3	241.7
		24-6	0.1		2.0	18.9	28.3	31.5	38.4	40.6	39.0	19.6	7.4	0.2	226.0
		6-12	0.1		1.3	16.0	26.9	27.2	36.7	37.4	33.7	15.7	6.2	0.7	201.9
		12-18	0.2	0.05	1.7	17.5	33.0	31.0	43.2	46.6	45.1	21.2	8.4	1.4	249.4
10	Казбегн, в/г	18-24	1.0	1.2	9.1	25.4	29.2	24.7	28.3	36.0	35.3	31.6	21.3	6.4	249.5
		24-6	1.3	2.3	8.4	23.6	26.0	23.7	30.7	34.8	36.8	34.3	22.5	8.6	253.0
		6-12	1.4	1.8	10.7	20.0	31.9	27.8	33.4	34.2	34.1	29.1	25.2	8.3	257.9
		12-18	2.6	1.4	9.9	21.9	30.7	26.8	35.9	38.8	35.4	31.7	24.2	7.3	266.6
16	Цаленджиха	18-24					0.1	0.2	0.3	0.3	0.2				1.1
		24-6					0.02	0.3	0.8	0.3	0.7				2.1
		6-12					0.1		0.2	0.2	0.4				0.9
		12-18							0.5	0.3	0.2				1.0
27	Гудаури	18-24	0.1			0.3	0.2	2.3	2.6	1.8	1.7	0.2			9.2
		24-6				0.5	0.6	1.5	1.8	1.1	1.6	0.3			7.4
		6-12				0.4	1.0	2.3	4.1	2.3	2.5	0.5			13.1
		12-18				0.3	1.5	2.3	5.1	3.1	2.7	0.5			15.5
28	Барисахо	18-24					0.04	0.04	0.3	0.3	0.8				1.5
		24-6								0.4	0.7				1.1
		6-12							0.4	0.6	0.9	0.03			1.9
		12-18					0.2	0.2	1.1	0.7	0.7	0.2			3.1

Key: (a). No. of station. (b). Station. (c). hours. (d). Year.
 (e). GEORGIAN SSR. (1). Mestia, GMS. (9). Mamisonskiy pass.
 (10). Kazbegi, v/g. (16). Tsalendzhikha. (27). Gudauri. (28).
 Barisakho.

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Continuation of Table 3a.

(a) № станции	(b) Станция	(c) Часы	VII	VIII	IX	X	XI	XII	I	II	III	IV	V	VI	(d) Год
39	Орпири	18-24						0.05	0.4	0.5	0.09				1.0
		24-6						0.1	0.3	0.4	0.1				0.9
		6-12						0.2	0.5	0.6	0.2				1.5
		12-18					0.02	0.2	0.2	0.9	0.3				1.6
40	Ткибули	18-24						0.3	0.5	0.2	0.1				1.1
		24-6						0.2	0.3	0.5					1.0
		6-12						0.4	0.5	0.6					1.5
		12-18						0.2	0.8	0.8					1.8
47	Кутаиси, ГМС . . .	18-24							0.3	0.2	0.03				0.5
		24-6							0.1		0.04				0.1
		6-12							0.1	0.03	0.01				0.1
		12-18							0.2	0.2	0.02				0.4
53	Сакара	18-24						0.09	0.8	1.2	0.6	0.03			2.7
		24-6						0.2	0.7	0.6	0.3				1.8
		6-12					0.05	0.1	0.8	0.9	0.3				2.2
		12-18					0.06	0.09	1.3	1.5	0.6	0.06			3.6
55	Тианети	18-24				0.03	0.09	0.3	2.4	2.4	1.1	0.6			6.9
		24-6				0.01	0.1	0.2	2.3	1.8	0.8	0.5			5.7
		6-12					0.6	0.6	1.7	1.7	0.9				5.5
		12-18					0.8	0.5	2.7	2.6	1.6	0.4			8.6
58	Душети	18-24							1.0	0.2	0.1				1.3
		24-6							0.6						0.6
		6-12							0.7	0.02	0.2				0.9
		12-18							1.2	0.5	0.3				2.0
64	Мта-Сабуети	18-24					13.2	20.2	27.0	30.9	27.3	3.2			121.8
		24-6				1.3	19.3	20.9	29.1	33.3	29.4	4.6			137.9
		6-12				1.7	14.3	15.1	23.7	29.8	21.2	3.5	0.06		109.4
		12-18				0.2	16.2	15.8	28.0	25.1	23.3	1.2			109.8
66	Дабла-Цикхе	18-24								0.03					0.03
		24-6													
		6-12						0.02	0.3	0.01	0.1				0.4
		12-18							0.3	0.2	0.03	0.01			0.5

Key: (a). No. of station. (b). Station. (c). hours. (d). Year.

(39). Orpiri. (40). Tkibuli. (47). Kutaisi, GMS. (53). Sakara.

(55). Tianeti. (58). Dusheti. (64). Mta-Sabuyeti. (66).

Dabla-Tsikhe.

Continuation of Table 3a.

Key: (73). Skra. (89). Borzhomi. (93). Tsemi. (98). Bakuriani,
agro. (99). Sagaredzho. (100). Tbilisi, GMO. (102). Manglisi.
(113). Tsalka. (125). Akhalkalaki, GMS.

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Continuation of Table 3a.

(a) № станции	(b) Станция	(c) Часы	VII	VIII	IX	X	XI	XII	I	II	III	IV	V	VI	(d) Год
128	Дманиси	18-24				0.3	0.7	0.2	1.1	0.7	0.9	0.2			4.1
		24-6					0.6	0.4	1.0	0.3	0.3	0.3			2.9
		6-12					0.5	0.6	1.4	0.8	0.7	0.1			4.1
		12-18					0.4	1.0	1.6	1.1	0.7	0.1			4.9
(128a) ЮГО-ОСЕТИНСКАЯ АВТОНОМНАЯ ОБЛАСТЬ															
139	Цхинвали	18-24					0.2	0.3	1.5	2.1	0.6				4.7
		24-6					0.3	0.6	1.8	1.0	0.3				4.0
		6-12					0.4	0.3	1.9	1.1	0.6	0.04			4.3
		12-18					0.1	0.4	2.9	1.9	0.7				6.0
(139a) АДЖАРСКАЯ АССР															
176	Зеленый мыс, верхняя	18-24						0.04							0.04
		24-6													
		6-12						0.2		0.03					0.2
		12-18						0.4		0.09					0.5
182	Хуло	18-24					0.2	1.0	2.0	3.4	0.8	0.2			7.6
		24-6					0.3	1.3	2.2	3.2	0.6	0.3			7.9
		6-12				0.1	0.5	1.3	3.1	2.8	0.7	0.03			8.5
		12-18				0.06	0.4	0.8	2.5	3.8	1.0	0.2			8.8

Key: (a). No. of station. (b). Station. (c). hours. (d). Year.

(128). Dmanisi. (128a). SOUTH-OSSETIAN AUTONOMOUS REGION. (139).

Tskhinvali. (139a). ADZHAR ASSR. (176). Zelenyy Mys, upper.

(182). Khulo.

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TABLE 4.

FREQUENCY OF DIFFERENT WIND DIRECTIONS WITH SNOW STORMS (%).

(a) # станции	(b) Станция	С	СВ	В	ЮВ	Ю	ЮЗ	З	СЗ
(c) ГРУЗИНСКАЯ ССР									
9	Мамисонский пер.	0.2	0.6	6	2	0.2	4	80	7
10	Казбег, в/г . . .	1	0.3	0.2	0.2	0.3	3	83	12
24	Крестовый пер . .	6	47	1	7	15	14	9	1
55	Тианети	1			1		38	59	1
64	Мта-Сабуети . . .		12	26	1		4	55	2
98	Бакурини, агро . .	2	6	11	3	27	40	10	1
113	Цалка	1			2		2	36	59
125	Ахалкалаки, ГМС .	9	1	7	42	5	8	9	19
(125a) АБХАЗСКАЯ АССР									
147	Гагрский хр. . . .	2	1	17	35	22	15	6	2

Key: (a). No. of station. (b). Station. (c). GEORGIAN SSR. (9).

Mamisonskiy pass. (10). Kazbegi, v/g. (24). Krestovyy pass (55).

Tianeti. (64). Mta-Sabuyeti. (98). Bakuriani, agro. (113).

Tsalka. (125). Akhalkalaki, GMS. (125a). ABKHAZIAN ASSR. (147).

Gagrskiy ridge.

TABLE 5.

FREQUENCY OF VARIOUS WIND SPEEDS DURING SNOW STORMS (%).

(a) № СТАНЦИИ	(b) Станция	(c) Скорость (м сек)									
		< 6	6 - 9	10 - 13	14 - 17	18 - 20	21 - 24	25 - 28	29 - 34	35 - 40	> 40
(d) ГРУЗИНСКАЯ ССР											
9	Мамисонский пер.	3.6	25.3	34.0	16.0	11.5	3.3	2.4	2.6	1.3	0.07
10	Казбег, в/г	0.5	6.5	22.1	27.9	21.2	10.8	3.6	4.3	3.1	
24	Крестовый пер.	14.6	56.7	21.0	6.4	1.3					
55	Тланети	2.9	6.7	6.7	48.5	34.2	1.0				
64	Мта-Сабуети	1.0	10.1	22.8	24.3	25.6	8.2	5.2	2.5	0.3	
98	Бакурнани, агро	10.9	28.1	16.7	37.0	7.3					
113	Цалка	3.4	41.4	20.7	23.0	11.5					
125	Ахалкалаки, ГМС	5.3	29.4	25.3	24.0	16.0					

(125a) АБХАЗСКАЯ АССР

147 Гагрский хр. . . . 12.0 40.2 16.3 9.7 10.0 6.1 3.1 1.5 1.1

Key: (a). No. of station. (b). Station. (c). Speed (m/s). (d).
 GEORGIAN SSR. (9). Mamisonskiy pass. (10). Kazbegi, v/g. (24).
 Krestovyy pass (55). Tianeti. (64). Mta-Sabuyeti. (98).
 Bakuriani, agro. (113). Tsalka. (125). Akhalkalaki, GMS. (125a).
 ABKHAZIAN ASSR. (147). Gagrskiy ridge.

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TABLE 6.

FREQUENCY OF AIR TEMPERATURES WITHIN VARIOUS LIMITS DURING SNOW STORMS
(%).

(a) Температура		VIII	IX	X	XI	XII	I	II	III	IV	V	VI	VII	(b) Год
(b) от	(c) до													

(e) ГРУЗИНСКАЯ ССР														
9. Мамисонский пер.														
-26.0	-25.0				1	3	8	7						0.3
-24.0	-20.0				1	15	20	28	25		1			4
-19.0	-15.0			1	10	32	43	38	34	30	3			17
-14.0	-10.0	3	13	25	32	43	38	34	30	3				31
-9.0	-5.0	33	50	37	45	27	23	29	33	34	5			33
-4.0	0.0	59	34	26	5	1	3	8	31	54	95	100		14
>0.0		5	2	1					3	2				0.7
10. Казбег, в г														
-30.0							0.2	0.2						0.07
-26.0	-25.0				3	3	2	1						1
-24.0	-20.0			0.2	7	13	11	7	1					5
-19.0	-15.0			2.4	12	20	36	23	5	0.2				16
-14.0	-10.0		2	13	26	46	41	45	20	1				30
-9.0	-5.0	4	15	46	49	23	7	10	23	54	31	5		28
-4.0	0.0	38	74	38	9	1	0.1	0.1	1	20	64	77	38	18
>0.0		58	9	0.4							4	18	62	2
24. Крестовый пер.														
-24.0	-20.0			4										0.5
-19.0	-15.0			26	16	18	18	15						15
-14.0	-10.0			35	30	48	45	47						39
-9.0	-5.0			57	35	43	27	33	31	58	50			35
-4.0	0.0			40		11	7	4	7	42	50			10
>0.0												100		0.5
55. Тианети														
-14.0	-10.0				6	6								4
-9.0	-5.0				33	69	47	26						46
-4.0	0.0			100	67	25	47	69	25	75				46
>0.0								5						4

Key: (a). Temperature. (b). from. (c). to. (d). Year. (e).
GEORGIAN SSR. (9). Mamisonskiy pass. (10). Kazbegi, v/g. (24).
Krestovyy pass (55). Tianeti.

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Continuation of Table 6.

		64. Мта-Сабуети								
-10.9	-15.0			0.3	0.5				0.2	
-14.9	-10.0	3	6	9	8	2			6	
-9.9	-5.0	30	49	54	48	43	12		46	
-4.9	0.0	67	44	36	43	54	86	100	47	
>0.0			1	1	0.5	1	2		1	
		98. Бахуриани, агро								
-14.9	-10.0	8	4	9	5				6	
-9.9	-5.0	67	17	12	18	46			24	
-4.9	0.0	25	38	47	41	34			40	
>0.0			41	32	36	20			30	
		113. Цалка								
-14.9	-10.0			25	14	16			14	
-9.9	-5.0	75	50	60	68	56			60	
-4.9	0.0	25	50	15	18	28			20	
		125. Ахлалкаки, ГМС								
-14.9	-10.0		43	10	18				17	
-9.9	-5.0		35	52	47	77			52	
-4.9	0.0		19	34	35	15			25	
>0.0				4		8			3	
		(125a) АБХАЗСКАЯ АССР								
		147. Ггрский хр.								
-10.9	-15.0			1					0.2	
-14.9	-10.0			8	9	12	3		7	
-9.9	-5.0	15	28	40	30	47	50		36	
-4.9	0.0	77	56	43	51	29	44	100	46	
>0.0		8	16	8	10	12	3		11	

Key: (64). Mta-Sabuyeti. (98). Bakuriani, agro. (113). Tsalka.
 (125). Akhalkalaki, GMS. (125a). ABKHAZIAN ASSR. (147). Gagrskiy
 ridge.

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TABLE 7.

FREQUENCY OF THE VARIOUS NUMBER OF DAYS WITH A SNOW STORM IN THE YEAR (%) .

(a) Число дней	(б) Повторяемость (%)	(a) Число дней	(б) Повторяемость (%)	(a) Число дней	(б) Повторяемость (%)
(c) ГРУЗИНСКАЯ ССР					
1. Местиа, ГМС		27. Гудаури		31-35	
0	18	0	4	36-40	8
1-5	59	1-5	19	41-45	16
6-10	23	6-10	25	46-50	24
4. Корулдаши		11-15	19	51-55	
0	12	16-20	22	56-60	12
1-5	59	21-25	7	61-70	8
6-10	29	26-30		66. Дабла-Цихе	
6. Лебарде		31-35	4	0	63
1-5	59	28. Барисахо		1-5	34
6-10	32	0	39	6-10	3
11-15	9	1-5	47	68. Сурами	
16-20	9	6-10	14	0	15
9. Мамисонский пер.		29. Херга (Синатле)		1-5	65
36-40	4	0	14	6-10	20
41-45		1-5	36	70. Диди-Вани	
46-50	4	6-10	39	0	8
51-55	4	11-15	11	1-5	44
56-60	13	30. Наразени		6-10	28
61-70	17	0	71	11-15	16
71-80	22	1-5	29	16-20	
81-90	23	40. Ткибули		21-25	4
91-100	9	0	56	72. Хашури	
101-110	4	1-5	44	0	19
111-120		46. Корбоули		1-5	62
121-130	9	0	16	6-10	15
131-140	4	1-5	40	11-15	4
10. Казбеги, в г		6-10	32	73. Скра	
51-55	3	11-15	8	0	12
56-60	7	16-20		1-5	64
61-70	3	21-25	4	6-10	16
71-80	14	53. Сакара		11-15	4
81-90	29	0	14	16-20	
91-100	14	1-5	65	21-25	4
101-110	14	6-10	21	81. Мухрани, агро	
111-120	10	55. Тианети		0	46
121-130	3	0	7	1-5	50
131-140	3	1-5	65	6-10	4
16. Цаленджиха		6-10	21	88. Бахмаро	
0	53	11-15	7	6-10	7
1-5	43	58. Душети		11-15	11
6-10	4	0	60	16-20	4
25. Бурсачили		1-5	40	21-25	11
1-5	9	64. Мта-Сабуети		26-30	18
6-10	32	16-20	8	31-35	17
11-15	35	21-25		36-40	
16-20	14	26-30	4	41-45	21
21-25	5	89. Боржоми		46-50	11
26-30	5	0		86	
				1-5	14

Key: (a). Number of days. (b). Frequency (%). (c). GEORGIAN SSR.
(1). Mestia, GMS. (4). Koruldashi. (6). Lebarde. (9).
Mamisonskiy pass. (10). Kazbegi, v/g. (16). Tsalendzhikha. (25).
Bursachili. (27). Gudauri. (28). Barisakho. (29). Kherga
(Sinatle). (30). Narazeni. (40). Tkibuli. (48). Korbouli. (53).
Sakara. (55). Tianeti. (58). Dusheti. (64). Mta-Sabuyeti. (66).
Dabla-Tsikhe. (68). Surami. (70). Didi-Vani. (72). Khashuri.
(73). Skra. (81). Mukhrani, agro. (88). Bakhmaro. (89).
Borzhomi.

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Continuation of Table 7.

(a) Число дней	(b) Повторяе- мость (%)	(a) Число дней	(b) Повторяе- мость (%)	(a) Число дней	(b) Повторяе- мость (%)
90. Ормотси		106. Тбилиси, АМСГ		36-40 14	
0	19	0	43	41-45 7	
1-5	52	1-5	50	46-50 4	
6-10	29	6-10	7	51-55 7	
93. Цеми		108. Коджори		56-60 4	
0	7	0	31	(133a) ЮГО-ОСЕТИНСКАЯ	
1-5	55	1-5	62	АВТОНОМНАЯ ОБЛАСТЬ	
6-10	21	6-10	7	137. Джава	
11-15	17	113. Цалка		0	25
98. Бакуриани, агро		115. Аспиндза		1-5	75
0	14	0	15	139. Цхинвали	
1-5	24	1-5	62	0	17
6-10	48	6-10	19	1-5	66
11-15	7	11-15	4	6-10	17
16-20	7	125. Ахалкалаки, ГМС		(139a) АБХАЗСКАЯ АССР	
99. Сагареджо		0	39	147. Гегрский хр.	
0	52	1-5	57	1-5	11
5	45	6-10	4	6-10	4
6-10	3	128. Дманиси		11-15	35
100. Тбилиси, ГМО		0	32	16-20	20
0	78	1-5	56	21-25	4
1-5	22	6-10	12	26-30	4
102. Манглиси		133. Ефремовка		31-35	7
0	3	0	7	36-40	7
1-5	41	1-5	65	41-45	4
6-10	46	6-10	28	46-50	4
11-15	10	(147a) АДЖАРСКАЯ АССР		182. Хуло	
104. Адигени		11-15	7	0	17
0	13	16-20	4	1-5	48
1-5	74	21-25	21	6-10	28
6-10	9	26-30	14	11-15	7
11-15	4	31-35	18		

Key: (a). Number of days. (b). Frequency (%). (90). Ormotsi. (93). Tsemi. (98). Bakuriani, agro. (99). Sagaredzho. (100). Tbilisi, GMO. (102). Manglisi. (104). Adigeni. (106). Tbilisi, AMSG. (108). Kodzhori. (113). Tsalka. (115). Aspindza. (125). Akhalkalaki, GMS. (128). Dmanisi. (133). Efremovka. SOUTH-OSSETIAN AUTONOMOUS REGION. (137). Dzhava. (139). Tskhinvali. (139a). ABKHAZIAN ASSR. (147). Gagrskiy ridge. (147a). ADZHAR ASSR. (182). Khulo.

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SECTION 4. THUNDERSTORMS.

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TABLE 1.

AVERAGE NUMBER OF DAYS WITH A THUNDERSTORM.

(a) Станция	(b) Станция	I	II	III	IV	V	VI	VII	VIII	IX	X	XI	XII	(c) Год
(d) ГРУЗИНСКАЯ ССР														
1	Местиа, ГМС	0.07		0.03	0.9	5	8	8	9	8	1	0.1	0.03	40
2	Бецо	0.05		0.1	0.6	4	7	4	6	4	1	0.05	0.05	27
3	Хайши	0.1	0.08	0.04	0.8	3	5	4	4	3	1	0.4	0.1	21
4	Корулдаши	0.04		0.04	0.9	4	6	6	5	4	1	0.04		27
5	Лентехи (Лексури)	0.1		0.06	0.9	5	6	5	6	4	2	0.1		29
6	Лебарде	0.1	0.2	0.1	2	5	7	5	4	4	3	0.7	0.5	32
7	Дзхвари	0.3	0.2	0.4	0.8	4	7	7	7	5	3	0.6	0.2	34
8	Шови	0.03	0.03	0.2	2	6	8	7	6	4	2	0.01	0.3	36
9	Мамисонский пер			0.1	1	5	8	8	7	4	1	0.1	0.04	34
10	Казбег, в/г				0.9	4	6	5	5	3	0.4			24
11	Казбег			0.07	0.9	3	5	6	5	2	0.4			22
12	Урави		0.2	0.1	1	5	7	4	4	2	1	0.1	0.05	24
13	Мухури	0.2	0.2	0.4	0.9	4	6	5	4	4	2	0.5	0.3	28
14	Цагери, ГМС	0.1	0.1	0.3	2	7	10	8	8	5	3	0.6	0.2	44
15	Лайлаши		0.1	0.3	1	4	6	4	4	2	1	0.2	0.3	23
16	Тсаленджиха	0.3	0.2	0.4	1	3	6	7	7	4	2	0.6	0.2	32
17	Они		0.1	0.2	1	6	8	6	6	4	2	0.1	0.03	31
18	Чребало	0.04	0.2	0.3	1	5	8	7	5	4	2	0.3	0.1	34
19	Коби				2	6	7	5	5	1		0.2		31
20	Зугдиди	0.4	0.3	0.2	0.6	2	7	7	8	6	3	0.9	0.4	36
21	Диди-Чкони	0.2	0.2	0.7	0.7	2	4	4	5	3	2	0.5	0.1	22
22	Амбролаури, ГМС	0.08	0.2	0.3	2	7	10	8	8	5	2	0.5	0.2	43
23	Шкмери		0.04	0.2	0.4	3	5	4	4	3	1	0.2	0.08	21
24	Крестовый пер	0.06	0.06	0.2	3	9	9	7	7	6	1	0.1	0.06	43
25	Бурсачили		0.05	0.2	2	6	5	6	4	3	0.8	0.2		27
26	Ахути	0.3	0.1	0.1	0.8	2	5	5	5	4	2	0.6	0.2	25
27	Гудаури	0.07	0.03	0.4	3	9	10	8	7	5	2	0.2	0.1	45
28	Барисахо	0.04	0.03	0.3	2	6	7	6	6	4	0.9	0.07		32
29	Херга (Синатле)	0.04	0.04	0.2	2	5	7	5	6	4	1	0.08	0.08	31
30	Наразени	0.3	0.4	0.2	0.7	2	6	6	7	5	3	0.8	0.4	32
31	Лесичине	0.4	0.3	0.08	0.8	2	6	5	5	4	2	1	0.5	27
32	Кведа-Горди	0.2	0.2	0.08	0.9	3	6	5	5	4	2	0.5	0.4	27
34	Гегеchkори	0.2	0.1	0.1	0.6	2	3	4	4	3	2	0.4	0.2	26

Key: (a). No. of station. (b). Station. (c). Year. (d).

GEORGIAN SSR. (1). Mestia, GMS. (2). Becho. (3). Khaishi. (4). Koruldashi. (5). Lentekhi (Leksuri). (6). Lebarde. (7). Dzhvari. (8). Shovi. (9). Mamisonskiy pass. (10). Kazbegi, v/g. (11). Kazbegi. (12). Uravi. (13). Mukhuri. (14). Tsageri, GMS. (15). Laylashi. (16). Tsalendzhikha. (17). They. (18). Chrebalo. (19). Kobi. (20). Zugdidi. (21). Didi-Chkoni. (22). Ambrolauri, GMS. (23). Shkmeri. (24). Krestovyy pass (25). Bursachili. (26). Akhuti. (27). Gudauri. (28). Barisakho. (29). Kherga (Sinatle). (30). Narazeni. (31). Lesichine. (32). Kveda-Gordi. (34). Gegechkori.

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Continuation of Table 1.

36	Анаклиа	0.3	0.3	0.03	0.6	2	4	6	6	5	3	1	0.9	26
37	Омало			0.3	3	6	8	6	6	4	0.9	0.1	0.1	34
38	Хети	0.3	0.5	0.07	0.4	2	4	3	5	4	2	1	0.5	23
39	Орпири	0.2	0.09	0.3	0.7	2	4	3	3	3	2	0.4	0.1	19
40	Ткибули	0.07	0.07		0.6	2	4	2	3	2	1	2		17
41	Сахкхере			0.1	0.1	4	6	4	4	2	2	0.2		22
42	Пасанаури	0.07	0.03	0.4	2	8	8	8	6	4	2	0.1	0.03	39
43	Цулукидзе	0.3	0.1	0.1	0.7	3	5	4	5	3	2	0.5	0.3	24
44	Цхалтубо	0.3	0.1	0.1	0.7	2	4	4	4	3	2	0.6	0.2	21
45	Чиатура	0.01	0.01		0.4	3	4	2	2	2	0.7	0.2	0.2	15
46	Цхакая, агро	0.5	0.3	0.1	0.7	0.2	5	5	5	4	3	1	0.7	26
47	Кутаиси, ГМС	0.4	0.2	0.1	1	3	7	6	7	5	3	0.6	0.3	34
48	Корбули			0.1	1	5	7	4	4	3	2	0.3	0.1	27
49	Самтрედია	0.4	0.1	0.2	0.6	3	6	5	6	5	3	0.6	0.3	30
50	Джોકოლო	0.03	0.03	0.2	3	8	9	6	5	4	1	0.1		36
51	Поти, порт	0.4	0.3	0.1	0.5	2	5	6	8	6	4	2	1	33
52	Поти, парк	0.9	0.4	0.2	1	2	6	6	8	7	5	2	1	40
53	Сакара	0.07	0.03	0.3	1	5	7	5	5	3	2	0.2	0.1	29
55	Тянетети	0.03	0.07	0.3	0.2	8	9	6	5	3	0.9	0.03		33
56	Ланчхути	0.7	0.4	0.3	0.5	2	4	4	5	5	3	1	0.6	27
57	Дими	0.2	0.1	0.2	1	5	7	5	5	4	2	0.4	0.3	30
58	Душети	0.03		0.4	3	10	11	8	7	4	2	0.07	0.03	40
59	Супса	0.5	0.3	0.1	0.2	1	4	5	6	5	3	0.9	0.8	27
60	Вани	0.4	0.2	0.1	0.9	3	6	5	4	3	2	0.4	0.3	25
61	Атсана	0.5	0.3	0.08	0.5	2	3	4	4	3	2	0.4	0.6	26
62	Напареули		0.1	0.3	3	9	8	5	5	4	0.9	0.06	0.06	35
63	Квемо-Хети	0.4	0.3	0.1	0.9	3	5	5	5	4	2	0.8	0.4	27
64	Мта-Сабуети	0.04		0.2	1	6	8	5	4	3	2	0.04	0.04	29
65	Ахмета		0.1	0.3	3	8	8	5	4	3	1	0.07		32
67	Орджоникидзе	0.03		0.2	1	6	8	5	5	4	2	0.1	0.2	32
69	Уреки	0.8	0.5	0.06	1	3	5	5	8	6	5	2	1	37
71	Ципа	0.03		0.1	0.7	5	7	4	4	3	1	0.03	0.03	25
72	Хашури	0.03		0.2	2	8	9	6	5	3	2	0.06		35
73	Скра			0.1	3	8	9	6	6	3	2	0.06	0.04	37
74	Сиюнмшени (Сioni)	0.04		0.2	2	6	6	4	4	2	0.9	0.2		25
75	Шрома	0.8	0.4	0.4	0.5	2	4	4	5	4	3	1	0.9	29
76	Гори			0.04	2	8	8	6	6	4	2	0.1	0.04	36
77	Кварели	0.04		0.4	3	9	8	6	5	4	2	0.1	0.04	36
78	Набеглави	0.6	0.3	0.2	0.6	4	6	4	4	3	2	0.8	0.7	26
80	Вакиджвари	0.9	0.6	0.2	1	3	7	5	6	4	3	2	0.6	33
81	Мухрани, агро		0.06	0.3	2	10	12	7	7	4	1	0.06	0.03	43
82	Телави, агро	0.03	0.1	0.6	4	12	12	9	7	5	2	0.1		52

Key: (36). Anaklia. (37). Omalo. (38). Kheta. (39). Orpiri.

(40). Tkibuli. (41). Sachkhere. (42). Pasanauri. (43).

Tsulukidze. (44). Tskhaltubo. (45). Chiatura. (46). Tskhakaya,

agro. (47). Kutaisi, GMS. (48). Korbouli. (49). Samtredia. (50).

Dzhokolo. (51). Poti, port. (52). Poti, park. (53). Sakara.

(55). Tianeti. (56). Lanchkhuti. (57). Dimi. (58). Dusheti.

(59). Supsa. (60). Vani. (61). Atsana. (62). Napareuli. (63).

Kvemo-Kheti. (64). Mta-Sabuyeti. (65). Akhmeta. (67).

Ordzhonikidze. (69). Ureki. (71). Tsipa. (72). Khashuri. (73).

Skra. (74). Sionmsheni (Sioni). (75). Shroma. (76). Gori. (77).

Kvareli. (78). Nabeglavi. (80). Vakidzhvari. (81). Mukhrani,

agro. (82). Telavi, agro.

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Continuation of Table 1.

(a) Ст. н. ции	(b) Станция	I	II	III	IV	V	VI	VII	VIII	IX	X	XI	XII	(c) Год
83	Анасеули	1	0.6	0.3	0.7	3	6	6	8	6	4	2	0.9	39
84	Сайрме	0.03	0.07	0.03	1	6	8	4	5	3	1	0.2	0.1	28
86	Гомбори		0.05	0.4	2	8	9	6	5	4	0.9			35
87	Циви-Тура			0.7	2	9	8	5	4	4	1			34
88	Бахмаро	0.2	0.1	0.2	1	7	10	7	6	5	3	0.6	0.5	41
89	Боржоми		0.04	0.1	2	8	10	6	7	4	2			39
90	Ормоти			0.2	2	8	8	5	4	3	1	0.03		31
92	Лагодехи, ГМС	0.03	0.1	0.4	4	11	11	8	7	5	2	0.3	0.1	49
93	Цеми		0.07	0.3	3	11	12	8	7	5	2	0.07		48
94	Зегани		0.1	0.2	2	10	7	6	5	4	2	0.1		36
95	Марткопи			0.1	0.8	5	5	4	3	2	0.6			21
96	Абастумани		0.03	0.03	2	10	12	9	8	5	2	0.1		48
97	Гурджаани		0.1	0.4	3	10	10	6	5	4	2	0.1		41
98	Бакуриани, агро		0.03	0.1	2	12	13	9	9	5	2	0.03		52
99	Сагареджо		0.03	0.3	2	9	10	7	5	3	1	0.07		37
100	Тбилиси, ГМО		0.07	0.2	2	8	9	6	5	3	2	0.03		35
101	Самгори, вхр.			0.4	2	9	9	6	5	5	2	0.2	0.09	39
102	Манглиси		0.03	0.2	4	12	13	8	8	5	3	0.1		53
103	Тбилиси, парк Мтацминда		0.04	0.1	2	8	8	6	5	3	1	0.7		34
104	Адигени	0.04			1	8	10	6	6	3	2	0.2		36
105	Ихрацкаре			0.7	2	10	11	6	6	4	1			41
106	Тбилиси, АМСГ		0.03	0.3	2	9	9	6	5	4	2	0.07		37
107	Табатскури			0.07	2	7	7	5	5	3	0.9			36
108	Коджори		0.04	0.07	2	8	8	4	4	3	2			31
110	Ахалцixe		0.03	0.2	3	12	13	9	10	5	2	0.07	0.03	54
111	Тснори, ГМС		0.1	0.5	2	8	8	5	4	3	1	0.1	0.1	32
112	Сигнахи			0.6	3	11	11	7	5	3	1	0.1	0.1	42
113	Цалка			0.1	2	9	9	5	6	3	1	0.03		35
114	Иормуганло			0.6	0.2	9	10	6	6	4	1			37
115	Аспиндза		0.04	0.04	2	10	12	8	8	5	2	0.04		47
117	Тетри-Цкаро			0.3	0.3	11	11	7	7	5	2	0.1		44
118	Удабно			0.2	1	5	6	4	3	1	0.5	0.08		21
119	Алазани		0.04	0.2	2	6	6	4	4	2	0.8	0.04	0.04	25
120	Марнеули			0.4	2	10	10	6	6	4	2	0.1		41
121	Радионовка				3	10	13	9	9	6	2	0.05		52
122	Цители-Цкаро			0.07	3	9	10	7	5	3	1	0.07	0.1	38
123	Болниси		0.03	0.3	3	11	12	8	6	5	2	0.07		47
124	Гардабани			0.2	2	8	9	5	5	3	2	0.1		34

Key: (a). No. of station. (b). Station. (c). Year. (83).

Anaseuli. (84). Sairme. (86). Gombori. (87). Tsivi-Tyra. (88).

Bakhamaro. (89). Borzhomi. (90). Ormotsi. (92). Lagodekhi, GMS.

(93). Tsemi. (94). Zegaani. (95). Martkopi. (96). Abastumani.

(97). Gurdzhaani. (98). Bakuriani, agro. (99). Sagaredzho.

(100). Tbilisi, GMO. (101). Samgori, reservoir. (102). Manglisi.

(103). Tbilisi, park Mtatsminda. (104). Adigeni. (105).

Tskhratskaro. (106). Tbilisi, AMSG. (107). Tabatskuri. (108).

Kodzgori. (110). Akhaltsikhe. (111). Tsnori, GMS. (112).

Signakhi. (113). Tsalka. (114). Iormuganlo. (115). Aspindza.

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(117). Tetri-Tskaro. (118). Udabno. (119). Alazani. (120).
Marneuli. (121). Radionovka. (122). Tsiteli-Tskaro. (123).
Bolnisi. (124). Gardabani.

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Continuation of Table 1.

125	Ахалкалаки, ГМС		0.1	2	11	15	10	10	6	2	0.04		56
126	Пока (Пога)			1	6	8	7	6	4	0.9			33
127	Шираки	0.1	0.4	2	7	7	5	4	2	1	0.1	0.04	29
128	Дманиси		0.2	3	11	12	7	6	4	2	0.2		45
129	Шаумяни (Шулавери)		0.3	3	8	8	4	4	2	1			30
130	Элдари		0.2	2	6	7	4	2	2	0.8	0.08		24
131	Богдановка		0.07	1	7	11	7	6	5	1	0.1		37
132	Карцахи		0.1	1	7	11	8	8	4	1	0.04		40
133	Ефремовка		0.03	1	9	13	9	9	6	2	0.2		49
(133a) ЮГО ОСЕТИНСКАЯ АВТОНОМНАЯ ОБЛАСТЬ													
134	Рока		0.3	2	4	5	5	5	3	1			25
135	Эрмани		0.4	2	8	9	7	6	4	2	0.3	0.05	39
137	Джава	0.03	0.3	2	7	8	5	5	3	1	0.1		31
139	Тсхинвали		0.3	2	7	8	6	6	2	2	0.03		33
140	Ленингори	0.04	0.1	1	6	8	5	5	3	1	0.08	0.04	29
(140a) АБХАЗСКАЯ АССР													
141	Авадхара	1	1	0.2	1	4	7	7	3	2	1		34
144	Багнари	0.8	0.8	0.6	0.9	3	6	7	8	6	0.7	1	39
145	Псху, ГМС	0.5	0.7	0.6	2	6	10	10	6	3	2	0.7	52
146	Леселидзе	1	0.8	0.4	0.7	2	6	6	7	5	3	1	35
147	Гагрский хр.	0.1	0.7	0.3	0.9	3	6	7	8	6	4	2	39
148	Отрадное (Сикхарули)	1	0.6	0.3	0.7	3	5	5	6	4	3	1	30
149	Гагра	1	0.7	0.7	0.7	3	6	7	8	6	4	2	40
150	Бармиши	1	0.7	0.6	0.2	3	5	6	6	5	3	1	40
151	Дурипши	1	0.8	0.6	1	4	7	8	8	7	3	2	43
152	Питсунда, маяк	1	0.7	0.4	0.9	3	6	7	8	6	4	2	40
153	Земо-Ажара	0.4	0.3	0.5	2	6	10	9	10	6	3	0.9	49
154	Квемо-Ажара	0.06	0.3	0.2	0.9	3	5	5	5	3	1	0.2	24
155	Гудаута	1	0.8	0.2	0.8	3	7	7	8	7	4	2	42
156	Новый Афон	0.8	0.7	0.2	0.8	2	6	7	7	6	3	2	37
157	Лата	0.4	0.3	0.4	1	3	7	6	6	4	2	0.5	31
158	Сухуми, Эшера	0.7	0.4	0.4	0.8	3	5	6	7	7	4	1	36
159	Сухуми, агро	0.4	0.7	0.1	1	3	8	9	9	8	4	3	47
160	Сухуми, бот. сад	1	0.6	0.4	0.9	3	6	7	7	6	4	1	39
161	Сухуми, маяк	1	0.6	0.3	0.8	3	5	7	7	6	4	1	36
162	Джгерда	0.5	0.06	0.2	0.6	2	5	6	6	5	3	0.9	30
163	Бабушара, ГМС	0.8	0.5	0.2	0.9	2	7	7	7	7	4	2	39
164	Азюбжа	0.8	0.5	0.5	0.7	2	6	6	6	7	4	0.9	35
165	Мокви, с.-х. (Кодори)	0.7	0.5	0.3	0.8	3	6	7	6	4	3	1	33

Key: (125). Akhalkalaki, GMS. (126). Poka (Poga). (127).

Shiraki. (128). Dmanisi. (129). Shaumyani (Shulaveri). (130).

Eldari. (131). Bogdanovka. (132). Kartsakhi. (133). Efremovka.

(133a). SOUTH-OSSETIAN AUTONOMOUS REGION. (134). Fate. (135).

Ermani. (137). Dzhava. (139). Tskhinvali. (140). Leningori.

(140a). ABKHAZIAN ASSR. (141). Avadkhara. (144). Bagnari. (145).

Pskhu, GMS. (146). Leselidze. (147). Gagrskiy ridge. (148).

Otradnoe (Sikharuli). (149). Gagra. (150). Barmishi. (151).

Duripshi. (152). Pitsunda, beacon. (153). Zemo-Azhara. (154).

Kvemo-Azhara. (155). Gudauta. (156). Novyy Afon. (157). Lata.

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(158). Sukhumi, Eshera. (159). Sukhumi, agro. (160). Sukhumi,
bot. garden. (161). Sukhumi, beacon. (162). Dzhgerda. (163).
Babushara. GMS. (164). Adzyubzha. (165). Mokvi, agr. (Kodori).

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Continuation of Table 1.

(a) Станция	(b) Станция	I	II	III	IV	V	VI	VII	VIII	IX	X	XI	XII	(c) Год
166	Квезани	0.3	0.3	0.3	0.9	3	7	8	7	6	3	0.8	0.2	37
167	Очамчире	0.5	0.3	0.3	0.6	3	5	6	7	6	3	1	0.8	34
168	Гали	0.3	0.3	0.1	0.8	3	6	7	7	6	3	0.8	0.4	35
(168a) АДЖАРСКАЯ АССР														
169	Джикханджир	0.4	0.8	0.4	0.3	2	4	5	6	6	4	0.6	1	31
170	Цецхлаури, с/х	0.9	0.7	0.4	0.4	3	5	5	7	4	4	2	0.9	30
171	Аламбари	0.9	0.5	0.1	0.7	3	4	4	4	4	3	1	0.7	27
172	Кобулет	1.7	0.6	0.3	0.4	2	5	6	7	6	4	2	1	30
173	Очхамури	0.7	0.3	0.1	0.4	1	4	4	5	4	3	1	0.8	24
174	Давга	0.6	0.5	0.2	0.3	2	3	4	4	3	2	1	0.6	21
175	Чаква, агро	1	0.9	0.5	0.6	2	6	7	8	5	4	2	1	39
176	Зеленый мыс, верхняя	1	0.8	0.5	0.6	3	6	6	8	7	4	2	2	41
177	Чаквистави	1	0.5	0.2	0.5	2	5	4	5	4	3	2	0.9	28
178	Махинджаури	1	0.6	0.4	0.5	2	5	5	7	5	4	2	1	34
179	Батуми, город	1		0.2	0.08	2	5	5	6	4	3	0.5	0.9	28
180	Батуми, маяк	0.9	0.6	0.3	0.5	2	6	5	8	6	4	2	1	37
181	Цискара	0.6	0.8	0.3	0.7	3	5	3	5	4	2	2	0.6	27
182	Хуло	0.2	0.1	0.1	1	6	9	7	7	4	2	0.3	0.2	37
183	Батуми, АМСГ	1	0.8	0.3	0.6	3	6	6	7	5	4	2	1	37
184	Кеда	0.6	0.3	0.2	0.6	2	4	4	5	3	2	0.8	0.7	20
185	Чарнали	1	0.9	0.3	0.9	4	7	7	7	6	5	3	1	41

Key: (a). No. of station. (b). Station. (c). Year. (166).
 Kvezani. (167). Ochamchire. (168). Gali. (168a). ADZHAR ASSR.
 (169). Dzhikhandzhiri. (170). Tsetskhlauri, agricultural. (171).
 Alambari. (172). Kobuleti. (173). Ochkhamuri. (174). Dagva.
 (175). Chakva, agro. (176). Zelenyy Mys, upper. (177).
 Chakvistavi. (178). Makhindzhauri. (179). Batumi, city. (180).
 Batumi, beacon. (181). Tsiskara. (182). Khulo. (183). Batumi,
 AMSG. (184). Keda. (185). Charnali.

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TABLE 1a.

GREATEST NUMBER OF DAYS WITH A THUNDERSTORM.

(a) No. of station	(b) Станция	I	II	III	IV	V	VI	VII	VIII	IX	X	XI	XII	(c) Year
(d) ГРУЗИНСКАЯ ССР														
1	Местия, ГМС	1		1	3	9	15	14	15	13	6	1	1	51
2	Бечо	1		2	2	7	13	10	14	9	4	1	1	41
3	Ханши	3	1	1	2	7	9	11	13	7	4	4	4	41
4	Корудлаши	1		2	3	9	19	12	10	8	3	1		41
5	Лентехи (Лексури)	1		1	3	9	14	12	11	12	8	2		44
6	Лебарде	1	3	1	6	12	17	15	10	11	14	5	2	58
7	Джвар	3	2	3	4	10	16	14	15	12	7	2	2	68
8	Шови	1	1	2	5	12	17	15	12	12	6	1	5	54
9	Мамисонский пер			1	5	12	17	13	15	10	5	2	1	48
10	Казбег, в г				5	13	13	13	10	11	2			38
11	Казбег				3	14	8	12	9	5	3			25
12	Урави		1	2	3	10	16	11	7	6	5	1	1	43
13	Мухури	1	2	2	4	10	26	11	9	9	5	4	2	71
14	Цагери, ГМС	2	1	2	7	15	21	17	15	10	8	4	2	67
15	Лайлаши		1	2	5	8	11	13	9	7	4	2	2	40
16	Цоленджиха	1	2	3	3	7	12	16	14	10	6	2	2	49
17	Оли	1	1	2	7	11	21	12	16	10	7	1	1	50
18	Чребиго	1	1	2	5	11	22	18	11	9	8	2	2	50
20	Зугдиди	2	2	1	3	6	15	20	13	12	8	4	3	40
21	Диди-Чхори	2	2	2	3	6	14	9	13	9	5	3	1	30
22	Амбролаши, ГМС	1	1	2	8	13	22	16	14	11	7	2	2	67
23	Шаквер	1	1	2	2	9	15	9	10	7	5	2	1	37
24	Крестовый пер	1	1	2	6	14	18	14	15	17	6	2	1	58
25	Бурджана		1	1	7	9	13	8	11	3	3	2		42
26	Ахути	2	1	2	3	6	18	10	15	15	6	3	2	46
27	Гудари	1	1	4	7	18	18	20	15	18	7	2	2	70
28	Барисахи	1	1	3	6	13	16	19	12	15	3	1		64
29	Херга (Синагел)	1	1	2	6	11	19	10	13	7	5	1	1	52
30	Наразети	2	4	2	2	7	16	13	15	11	7	4	2	59
32	Кведи-Горди	3	1	1	3	10	16	12	15	8	6	5	2	49
34	Гегечкори	1	2	2	5	6	9	10	8	6	6	3	2	40
36	Анакли	2	3	1	3	5	9	13	11	11	8	5	5	45
37	Омало			2	7	12	13	13	10	8	3	1	1	37
38	Хети	1	3	1	1	4	12	14	15	12	7	5	3	41
39	Орпери	2	1	2	2	5	7	7	6	9	6	3	1	34
41	Сацхери			1	3	7	13	11	9	6	8	2		39
42	Пасанаури	1	1	3	9	15	18	10	14	13	6	1	1	55
43	Цулукидзе	2	2	2	3	7	12	10	11	9	6	5	2	39
44	Цхалтубо	3	1	1	3	6	9	8	8	9	4	4	3	34
45	Чиатура	1	1		2	5	11	6	11	4	3	2	3	21
46	Цх.-я. агло	4	2	1	3	6	11	12	11	11	6	7		49
47	К.-я. ГМС	2	2	2	5	11	15	12	14	9	7	6	3	50
48	Корбули			1	3	9	16	10	8	9	7	2	1	40
49	Самтредиа	5	2	2	4	9	16	12	13	12	6	5	1	45
50	Джозола	1	1	2	9	15	15	17	11	8	4	2		54
51	Поти, порт	3	2	2	3	6	15	15	14	15	6	6	4	56
52	Поти, парк	3	2	3	5	6	15	17	14	15	8	7	4	56

Key: (a). No. of station. (b). Station. (c). Year. (d).

GEORGIAN SSR. (1). Mestia, GMS. (2). Becho. (3). Khaishi. (4).

Koruldashi. (5). Lentekhi (Leksuri). (6). Lebarde. (7). Dzhvari.

(8). Shovi. (9). Mamisonkiy pass. (10). Kazbegi, v/g. (11).

Kazbegi. (12). Uravi. (13). Mukhuri. (14). Tsageri, GMS. (15).

Laylashi. (16). Tsalendzhikha. (17). Oni. (18). Chrebalo. (20).
Zugdidi. (21). Didi-Chkoni. (22). Ambrolauri, GMS. (23).
Shkmeri. (24). Krestovyy pass (25). Bursachili. (26). Akhuti.
(27). Gudauri. (28). Barisakho. (29). Kherga (Sinatle). (30).
Narazeni. (32). Kveda-Gordi. (34). Gegechkori. (36). Anaklia.
(37). Omalo. (38). Kheta. (39). Orpiri. (41). Sachkhere. (42).
Pasanauri. (43). Tsulukidze. (44). Tskhaltubo. (45). Chiatura.
(46). Tskhakaya, agro. (47). Kutaisi, GMS. (48). Korbouli. (49).
Samtredia. (50). Dzhokolo. (51). Poti, port. (52). Poti, park.

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Continuation of Table 1a.

(a) № стан- ции	(b) Станция	I	II	III	IV	V	VI	VII	VIII	IX	X	XI	XII	(c) Год
53	Сахара	2	1	2	5	11	17	11	12	9	5	2	2	51
55	Тянетети	1	1	1	8	15	21	13	10	11	6	1		55
56	Ланчхути	3	2	2	3	8	12	12	14	11	5	5	3	42
57	Дими	3	1	1	5	10	18	13	12	8	6	2	2	65
58	Душети	1		2	9	16	23	14	12	15	7	1	1	6
59	Супса	3	3	1	2	4	14	13	11	13	7	6	3	48
60	Вани	2	2	1	5	10	18	9	9	8	7	2	2	48
61	Ацана	2	2	1	2	8	9	10	15	10	6	3	2	36
62	Напаревули		1	2	5	13	16	11	8	13	3		1	55
63	Квемо-Хети	2	2	1	3	10	14	11	14	8	5	6	2	45
64	Мта-Сабуети	1		2	5	11	16	10	11	6	5	1	1	42
65	Ахмета		2	2	11	14	19	12	10	9	4	1		56
67	Ордзхоникидзе	1		1	5	12	17	11	11	9	8	2	2	54
71	Ципа	1		1	3	11	14	8	9	7	4	1	1	38
72	Хашури	1		2	5	15	23	13	12	10	6	1		58
73	Скра			2	9	14	14	12	10	12	5	1	1	53
74	Сioniмsheni (Sioni)	1		2	10	16	16	11	7	7	4	1		45
75	Шрома	4	1	3	3	10	10	11	11	8	9	6	3	46
76	Гори			1	7	16	19	14	11	10	7	2	1	65
77	Кварели	1		3	8	20	16	11	13	12	5	2	1	59
78	Набеглави	3	1	2	3	9	12	11	6	8	6	4	3	37
80	Вакиджвари	4	3	2	4	6	17	12	13	10	7	4	3	67
81	Мухрани, агро		2	2	7	16	24	13	15	15	5	1	1	70
82	Телави, агро	1	2	4	10	20	25	18	12	12	7	2		74
83	Анасеули	4	3	2	4	10	14	13	13	11	8	5	3	53
84	Сайрме	1	2	1	6	11	20	11	12	8	3	2	2	60
86	Гомбори		1	3	5	16	16	13	8	11	6			53
88	Бахмаро	1	1	1	4	14	23	20	11	11	8	3	3	64
89	Боржоми		1	2	7	14	18	12	14	10	5			57
90	Ормоци			2	7	13	17	11	10	12	5	1		48
92	Лагодехи, ГМС	1	2	2	7	19	10	16	12	11	6	2	2	60
93	Тsemi		2	2	10	17	22	15	13	14	6	1		72
94	Зегаяни		2	3	8	25	13	11	10	9	4	2		56
96	Абастумани		1	1	6	16	22	16	13	11	4	2		74
97	Гурджаани		1	4	9	16	25	12	10	10	4	2		67
98	Бакურიани, агро		1	2	9	18	20	17	19	12	7	1		82
99	Сагареджо		1	3	8	15	16	15	8	10	4	1		56
100	Тбилиси, ГМО		1	1	6	13	18	10	11	12	5	1		52

Key: (a). No of station. (b). Station. (c). Year. (53).

Sakara. (55). Tianeti. (56). Lanchkhuti. (57). Dimi. (58).

Dusheti. (59). Supsa. (60). Vani. (61). Atsana. (62).

Napareuli. (63). Kvemo-Kheti. (64). Mta-Sabuyeti. (65). Akhmeta.

(67). Ordzhonikidze. (71). Tsipa. (72). Khashuri. (73). Skra.

(74). Sionmsheni (Sioni). (75). Shroma. (76). Gori. (77).

Kvareli. (78). Nabeglavi. (80). Vakidzhvari. (81). Mukhrani,

agro. (82). Telavi, agro. (83). Anaseuli. (84). Sairme. (86).

Gombori. (88). Bakhmaro. (89). Borzhomi. (90). Ormotsi. (92).

Lagodekhi, GMS. (93). Tsemi. (94). Zegaani. (96). Abastumani.

(97). Gurdzhaani. (98). Bakuriani, agro. (99). Sagaredzho.

(100). Tbilisi, GMO.

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Continuation of Table 1a.

102	Манглиси	1	2	7	19	22	16	16	14	7	2	77
103	Тбилиси, парк Мтацминда	1	2	5	13	18	12	12	10	5	2	46
104	Адигени	1	2	4	12	18	13	12	9	5	2	55
106	Тбилиси, АМСГ	1	2	6	20	20	12	8	16	8	1	56
107	Табатсқури	1	1	8	13	14	12	12	12	3		57
108	Коджери	1	1	8	14	19	10	6	8	5		77
110	Ахалцхке	1	4	9	17	24	15	18	13	7	1	51
111	Тснори, ГМС	1	3	5	15	14	11	10	8	4	1	62
112	Сигнахи	1	4	6	16	19	14	10	9	4	1	52
113	Цалка	1	2	6	14	17	15	13	10	4	1	65
115	Аспиндза	1	1	4	19	23	17	14	14	6	1	65
117	Тетри-Тскаро	1	2	8	16	20	14	13	15	6	1	37
119	Алазани	1	2	5	11	17	10	9	7	3	1	62
120	Марнеули	1	2	6	14	18	13	11	12	6	1	77
121	Радионочка	1	2	9	14	19	17	14	19	6	1	56
122	Тсители-Тскаро	1	3	8	15	18	13	8	8	4	1	69
123	Болниси	1	3	6	16	20	14	13	15	6	1	54
124	Гардабани	1	2	5	14	17	13	10	13	5	1	77
125	Ахалкалаки, ГМС	1	1	6	17	22	16	14	17	5	1	46
126	Пока (Пога)	1	3	5	9	14	12	16	12	3		48
127	Шираки	1	2	6	13	15	11	13	8	4	1	74
128	Дманиси	1	2	10	19	22	15	13	15	6	2	51
129	Шаумени (Шулавери)	1	2	9	14	18	9	9	8	3		69
132	Карцахи	1	1	4	15	20	15	20	13	5	1	76
133	Ефремовка	1	1	4	16	21	15	14	18	6	1	
(133a) ЮГО-ОСЕТИНСКАЯ АВТОНОМНАЯ ОБЛАСТЬ												
134	Рока		2	4	10	11	14	11	7	3		37
135	Эрмани		4	7	16	18	17	10	9	6	2	58
137	Джава	1	3	7	12	17	10	11	8	4	2	47
139	Тсхинвали	1	3	8	13	16	15	12	7	4	1	52
140	Ленинполи	1	1	6	11	19	11	10	8	3	1	46
(140a) АБХАЗСКАЯ АССР												
144	Баграти	2	3	2	3	6	10	13	10	9	3	55
145	Псху, ГМС	4	3	4	4	10	19	18	16	8	5	65
146	Леселда	7	3	2	4	5	10	11	19	10	11	51
147	Гагрский хр.	8	5	2	3	6	13	14	15	11	9	60
148	Отрадное (Сихарули)	6	3	1	3	10	10	12	12	13	8	45
149	Гагра	5	1	3	3	8	12	13	14	13	10	58
150	Баранши	5	1	3	1	7	-10	11	12	9	6	49
151	Дуришви	6	4	3	3	7	18	16	16	14	8	68

Key: (102). Manglisi. (103). Tbilisi, park/fleet of Mtatsminda. (104). Adigeni. (106). Tbilisi, AMSG. (107). Tabatskuri. (108). Kodzhori. (110). Akhaltsikhe. (111). Tsnori, GMS. (112). Signakhi. (113). Tsalka. (115). Aspindza. (117). Tetri-Tskaro. (119). Alazani. (120). Marneuli. (121). Radionovka. (122). Tsiteli-Tskaro. (123). Bolnisi. (124). Gardabani. (125). Akhalkalaki, GMS. (126). Poka (Poga). (127). Shiraki. (128). Dmanisi. (129). Shaumyani (Shulaveri). (132). Kartsakhi. (133). Efremovka. (133a). SOUTH-OSSETIAN AUTONOMOUS REGION. (134). Roka. (135). Ermani. (137). Dzhava. (139). Tskhinvali. (140).

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Leningori. (140a). ABKHAZIAN ASSR. (144). Bagnari. (145). Pskhu,
GMS. (146). Leselidze. (147). Gagrskiy ridge. (148). Otradnoe
(Sikharuli). (149). Gagra. (150). Barmishi. (151). Duripshi.

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Continuation of Table 1a.

(a) Станция	(b) Station	I	II	III	IV	V	VI	VII	VIII	IX	X	XI	XII	(c) Год
152	Питсунда, маяк	8	5	2	5	7	13	13	13	12	10	6	3	63
153	Земо-Аджара	2	2	2	5	11	21	17	19	12	5	4	3	72
154	Гудаута	4	5	2	3	6	15	13	14	14	9	7	5	57
155	Новый Афон	4	4	1	5	6	16	11	13	12	6	6	5	54
157	Лата	2	2	2	5	10	19	12	74	14	5	3	3	57
158	Сухуми, Эшера	2	1	1	2	6	8	11	15	12	7	3	3	45
160	Сухуми, бот. сад	4	2	2	2	8	12	13	11	13	8	3	3	61
161	Сухуми, маяк	4	3	2	6	7	11	15	14	11	6	5	2	54
162	Дзхгерда	3	1	1	2	9	19	13	13	14	9	7	3	52
163	Бабущара, ГМС	4	2	2	4	6	13	14	13	12	9	7	4	56
165	Мокви, агр. (Кодори)	4	4	2	4	7	15	17	14	13	9	4	2	70
166	Квезани	3	1	1	4	7	19	15	14	12	6	4	1	53
167	Очамчире	4	1	2	4	6	14	14	16	15	8	4	3	57
168	Гали	3	2	1	4	6	15	14	14	14	7	4	2	50
(168a) АДЖАРСКАЯ АССР														
172	Кобулет	3	3	1	3	7	13	12	14	13	9	7	3	55
173	Очкхамури	4	2	1	4	5	9	9	10	10	6	5	4	42
174	Дагва	3	3	1	2	5	9	8	11	10	7	5	3	42
175	Чаква, агро.	5	6	2	3	8	19	13	17	12	8	8	4	63
176	Зеленый мыс, верхняя	5	4	2	3	6	15	15	19	14	10	6	5	60
177	Чаквистави	3	3	1	2	8	13	8	10	7	6	6	3	42
178	Махиндзхтури	2	3	3	3	5	13	12	13	9	9	5	4	50
179	Батуми, город	4		1	1	6	9	10	12	9	6	2	4	47
180	Батуми, маяк	3	4	2	3	6	14	14	13	14	8	5	5	50
181	Хуло	2	1	1	9	11	21	18	19	10	6	3	2	69
183	Батуми, АМСГ	4	5	2	2	7	15	14	13	11	9	6	4	50
184	Кеда	2	2	1	4	6	13	10	10	8	6	4	4	40

Key: (a). No of station. (b). Station. (c). Year. (152).

Pitsunda, beacon. (153). Zemo-Azhara. (155). Gudauta. (156).

Novyy Afon. (157). Lata. (158). Sukhumi, Eshera. (160). Sukhumi,

bot. garden. (161). Sukhumi, beacon. (162). Dzhgerda. (163).

Babushara, GMS. (165). Mokvi, agr. (Kodori). (166). Kvezani.

(167). Ochamchire. (168). Gali. (168a). ADZHAR ASSR. (172).

Kobuleti. (173). Ochkhamuri. (174). Dagva. (175). Chakva, agro.

(176). Zelenyy Mys, upper. (177). Chakvistavi. (178).

Makhindzhauri. (179). Batumi, city. (180). Batumi, beacon. (182).

Khulo. (183). Batumi, AMSG. (184). Keda.

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TABLE 2.

AVERAGE DURATION OF THUNDERSTORMS (HOURS).

(a) № станции	(b) Станция	I	II	III	IV	V	VI	VII	VIII	IX	X	XI	XII	Год	(e) Продолжительность в день с грозой
(d) ГРУЗИНСКАЯ ССР															
9	Мамисонский пер.			0.02	2.2	9.8	12.7	9.6	9.6	5.1	1.1	0.2		50.3	1.5
10	Казбеги, в/г				0.8	5.6	10.2	7.3	7.5	4.6	0.5			36.7	1.5
17	Они		0.09	0.2	2.0	13.3	17.4	15.3	14.0	7.7	2.5	0.08	0.03	72.6	2.2
20	Зугдиди	0.7	0.5	0.4	0.9	5.9	23.4	36.4	35.8	26.9	12.7	3.2	0.7	149.5	4.2
27	Гудаури	0.02	0.01	0.2	2.5	13.7	14.0	11.7	10.8	6.2	1.5	0.1	0.4	61.7	1.4
40	Ткибули	0.2			0.2	1.1	2.0	2.0	3.1	1.7	0.7	0.06		11.1	0.7
47	Кутаиси, ГМС	0.7	0.2	0.05	1.0	6.9	10.5	14.0	17.0	12.1	7.0	1.5	0.5	77.4	2.3
51	Поти, порт	0.5	0.1	0.03	0.3	2.0	9.2	19.4	26.6	23.4	9.5	3.3	2.0	95.3	2.8
58	Душети	0.03		1.0	5.5	25.6	29.4	17.9	17.5	8.5	3.8	0.06	0.03	109.5	2.4
64	Мта-Сабуети	0.01		0.2	1.4	10.4	14.5	8.6	8.0	4.5	1.4	0.06	0.02	49.1	1.7
71	Ципа	0.02		0.1	0.7	6.5	9.6	5.3	5.0	3.0	1.2	0.05	0.02	31.8	1.3
72	Хашури	0.02		0.3	2.8	20.0	23.9	14.1	13.0	7.4	3.3	0.1		84.9	2.4
76	Гори			0.1	7.3	23.3	17.8	16.1	13.4	8.5	2.8	0.03	0.04	89.4	2.5
82	Телави, агро	0.02	0.06	0.3	6.5	28.0	28.4	20.5	16.0	10.1	4.4	0.04		114.3	2.2
83	Анаккли	1.9	1.3	0.4	0.8	3.6	14.4	17.4	27.0	23.5	15.3	5.6	2.1	113.3	2.9
89	Боржоми		0.08	0.03	1.1	9.0	15.1	8.9	9.2	4.5	2.3			50.2	1.3
92	Ласопехи, ГМС	0.01	0.1	0.6	6.0	25.2	26.7	17.4	16.5	12.3	6.0	0.5	0.03	111.3	2.3
96	Абастумани		0.01	0.04	2.1	14.6	22.3	14.7	12.5	6.5	2.0	0.04		74.8	1.6
98	Бакуриани, агро		0.02	0.1	5.2	30.0	41.1	24.0	20.6	12.5	4.9	0.02		137.8	2.6
104	Тбилиси, ГМО		0.03	0.04	1.7	10.1	12.5	6.5	6.3	4.0	1.4	0.01		44.0	1.3
109	Мачабди		0.03	0.3	6.8	35.3	32.5	18.0	16.4	12.1	4.3	0.09		125.8	2.4
115	Цхрети			0.4	2.9	19.3	31.8	8.2	12.2	5.3	0.8			80.9	2.0
117	Цхрети, ГМС		0.2	0.5	3.2	16.5	17.2	11.4	9.5	5.7	2.7	0.5	0.05	67.4	2.1
117	Тетри-Цхрети			0.3	5.1	25.8	27.6	15.1	14.7	8.9	3.5	0.2		98.6	2.2
121	Радноновка				2.4	18.2	39.9	15.4	17.0	10.5	6.1	0.2		100.7	1.9
125	Ахалкалаки, ГМС			0.06	5.0	32.4	55.6	30.7	27.1	16.5	3.3	0.04		170.7	3.0
(135a) ЮГО ОСЕТИНСКАЯ АВТОНОМНАЯ ОБЛАСТЬ															
139	Цхинвали			0.3	2.0	11.6	15.9	12.5	10.3	5.6	2.4	0.06		60.7	1.8
(139a) АБХАЗСКАЯ АССР															
147	Гагрский ар	1.8	1.0	0.2	0.9	4.5	15.4	26.0	30.8	22.3	9.3	3.8	0.9	116.9	3.0
149	Гагра	2.0	0.9	0.3	0.5	4.0	12.0	18.7	21.7	15.6	6.7	2.4	2.1	89.9	2.1
160	Сухуми, бот сад	0.9	0.2	0.05	0.6	1.8	6.2	11.3	13.1	8.1	4.8	1.0	0.8	48.8	1.3
(160a) АДЖАРСКАЯ АССР															
180	Батуми, маяк	1.0	0.4	0.07	0.2	2.4	7.5	13.6	20.3	19.3	7.2	1.6	2.5	76.1	2.0
182	Хуло	0.2	0.09	0.03	0.6	8.0	17.1	13.7	11.5	6.7	2.7	1.1	0.1	61.8	1.7

Key: (a). No of station. (b). Station. (c). Year. (d).

Duration of thunderstorm during a day with a thunderstorm. (e).

GEORGIAN SSR. (9). Mamisonskiy pass. (10). Kazbegi, v/g. (17).

Oni. (20). Zugdidi. (27). Gudauri. (40). Tkibuli. (47).

Kutaisi, GMS. (51). Poti, port. (58). Dusheti. (64).

Mta-Sabuyeti. (71). Tsipa. (72). Khashuri. (76). Gori. (82).

Telavi, agro. (83). Anaseuli. (89). Borzhomi. (92). Lagodekhi, GMS. (96). Abastumani. (98). Bakuriani, agro. (100). Tbilisi, GMO. (102). Manglisi. (105). Tskhratskaro. (111). Tsnori, GMS. (117). Tetri-Tskaro. (121). Radionovka. (125). Akhalkalaki, GMS. (125a). SOUTH-OSSETIAN AUTONOMOUS REGION. (139). Tskhinvali. (139a). ABKHAZIAN ASSR. (147). Gagrskiy ridge. (149). Gagra. (160). Sukhumi, bot. garden. (160a). ADZHAR ASSR. (180). Batumi, beacon. (182). Khulo.

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TABLE 2a.

DURATION OF THUNDERSTORMS IN DIFFERENT TIME OF A 24 HOUR PERIOD
(HOURS).

№(а) стан- ции	(b) Станция	(c) Часы	I	II	III	IV	V	VI	VII	VIII	IX	X	XI	XII	(d) Год
(e) ГРУЗИНСКАЯ ССР															
10	Казбегн, в/г	18-24				0.3	2.4	3.4	3.2	3.3	1.6	0.2			14.4
		24-6				0.1	1.0	1.0	0.9	1.1	1.0	0.2			5.3
		6-12				0.1	0.4	0.6	0.6	0.6	0.4	0.01			2.7
		12-18				0.3	1.8	5.2	2.6	2.5	1.6	0.1			14.3
17	Они	18-24				0.4	3.8	6.2	6.5	4.6	2.7	0.8	0.04		25.0
		24-6		0.04	0.01	0.1	1.0	1.2	1.7	3.0	1.5	0.3			8.9
		6-12		0.02		0.2	0.7	1.2	1.3	1.4	0.5	0.07			5.4
		12-18		0.03	0.2	1.3	7.8	8.8	5.8	5.0	3.0	1.3	0.04	0.03	33.3
20	Зугдиди	18-24	0.05	0.02	0.02	0.5	2.6	8.3	10.1	9.9	7.2	4.2	0.3	0.1	43.3
		24-6	0.2	0.3		0.2	1.8	7.4	12.4	11.4	10.9	4.5	1.4	0.03	50.5
		6-12	0.4	0.2	0.2		0.6	2.8	6.7	6.5	5.7	2.2	0.9	0.1	26.3
		12-18	0.09		0.2	0.2	0.9	4.9	7.2	8.0	5.1	1.8	0.6	0.5	29.5
27	Гудаури	18-24	0.01	0.01	0.05	0.3	3.4	3.0	3.5	2.3	1.8	0.5	0.05		14.9
		24-6				0.01	0.9	0.6	1.2	1.3	0.7	0.2		0.2	5.1
		6-12	0.01		0.05	0.3	1.6	1.4	1.3	1.4	0.5	0.06	0.02	0.2	6.8
		12-18			0.1	1.9	7.8	9.6	5.7	5.8	3.2	0.7	0.03	0.03	34.9
47	Кутанси, ГМС	18-24	0.1	0.01		0.5	2.7	7.2	6.8	7.2	5.2	2.4	0.3	0.2	32.6
		24-6	0.3			0.08	1.3	2.5	3.2	5.0	3.1	1.6	0.4	0.05	17.3
		6-12	0.2	0.01	0.01	0.06	0.5	1.9	1.3	1.9	1.4	1.2	0.4	0.04	8.9
		12-18	0.1	0.2	0.04	0.4	2.4	4.9	2.7	2.9	2.4	1.8	0.4	0.2	18.4
51	Поти, порт	18-24	0.07		0.01	0.2	0.6	3.2	5.9	8.4	6.6	2.8	0.9	0.8	29.5
		24-6	0.2	0.03	0.02	0.07	0.5	2.9	7.5	8.8	8.9	3.5	1.1	0.6	34.1
		6-12	0.2	0.1			0.2	2.0	3.8	6.0	5.3	1.7	1.0	0.3	20.6
		12-18				0.04	0.7	1.1	2.2	3.4	2.6	1.5	0.3	0.3	12.1
58	Душети	18-24			0.9	1.5	10.1	9.5	6.7	7.0	3.3	1.4			40.4
		24-6	0.03		0.03	0.2	3.0	4.1	3.5	4.1	2.0	1.3			18.3
		6-12				1.1	1.4	1.4	2.2	1.1	0.4	0.2			7.8
		12-18			0.06	2.7	11.1	14.4	5.5	5.3	2.8	0.9	0.06	0.03	42.8

Key: (a). No. of station. (b). Station. (c). hours. (d). Year.
 (e). GEORGIAN SSR. (10). Kazbegi, v/g. (17). Oni. (20).
 Zugdidi. (27). Gudauri. (47). Kutaisi, GMS. (51). Poti, port.
 (58). Dusheti.

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Continuation of Table 2a.

64	Мта-Сабуети	18-24	0.1	0.1	2.6	4.0	2.9	3.1	1.9	0.8	0.02	0.02	15.5
		24-6			0.3	0.9	1.4	1.5	0.6	0.2			4.9
		6-12		0.1	0.5	0.8	0.4	0.6	0.4				2.8
		12-18	0.01	0.1	1.2	7.0	8.8	3.9	2.8	1.6	0.4	0.04	25.8
72	Хашури	18-24		0.2	0.3	5.4	8.0	5.5	5.0	2.4	1.7	0.03	28.5
		24-6			0.1	1.2	1.3	2.1	2.5	1.7	0.4	0.07	9.4
		6-12	0.02		0.2	0.8	1.0	0.9	0.7	0.3	0.09		4.0
		12-18		0.1	2.2	12.6	13.6	5.6	4.8	3.0	1.1		43.0
76	Гори	18-24			1.2	5.8	7.2	6.5	4.8	2.5	1.4	0.03	29.4
		24-6			0.4	2.1	1.6	3.7	2.7	1.3	0.6		12.4
		6-12			3.0	1.3	0.1	1.1	1.3	0.4	0.1		7.3
		12-18		0.1	2.7	14.1	8.9	4.8	4.6	4.3	0.7	0.04	40.2
82	Телави, агро	18-24	0.01	0.01	0.1	2.5	9.8	11.5	8.4	7.6	4.4	1.6	45.6
		24-6			0.03	0.4	3.2	4.7	4.9	3.4	2.3	1.0	19.9
		6-12				0.4	2.4	2.4	1.6	1.7	0.6	0.5	9.8
		12-18	0.01	0.05	0.2	3.2	12.6	9.8	5.6	3.3	2.6	1.3	38.7
83	Анасеули	18-24	0.6	0.3	0.08	0.2	1.5	5.6	6.1	10.1	7.4	5.2	39.7
		24-6	0.4	0.5	0.06	0.06	0.3	3.0	5.2	9.1	4.8	1.6	33.6
		6-12	0.4	0.4	0.07	0.2	0.2	1.7	3.0	4.5	2.6	1.4	18.7
		12-18	0.5	0.1	0.2	0.3	1.6	4.1	3.1	4.4	2.7	0.6	21.3
89	Боржоми	18-24			0.2	2.6	3.1	3.1	3.2	1.3	0.8		14.3
		24-6			0.2	0.2	0.8	0.7	0.8	0.7	0.2		3.6
		6-12			0.04	0.5	0.9	0.3	0.5	0.3	0.3		2.8
		12-18	0.08	0.03	0.7	5.7	10.3	4.8	4.7	2.2	1.0		29.5
92	Лагодехи, ГМС	18-24	0.01	0.1	0.3	2.9	12.3	12.6	7.9	7.6	6.4	1.8	52.1
		24-6			0.1	0.6	4.8	6.3	5.4	5.5	4.2	2.3	29.3
		6-12			0.01	0.2	1.4	1.8	1.5	1.7	0.7	1.1	8.4
		12-18			0.2	2.3	6.7	6.0	2.6	1.7	1.0	0.8	21.5
96	Абастумани	18-24			0.4	2.2	4.7	4.4	4.2	1.7	0.6		18.2
		24-6			0.1	0.2	0.6	0.7	0.7	1.1	0.3	0.03	3.7
		6-12			0.1	1.1	1.1	0.8	0.6	0.2	0.2	0.01	4.1
		12-18	0.01	0.04	1.5	11.1	15.9	8.8	7.0	3.5	0.9		48.6
98	Бакуринани, агро	18-24			0.7	6.5	9.3	6.9	6.7	3.4	1.8		33.3
		24-6			0.2	1.3	2.2	2.0	2.1	1.2	0.4		9.4
		6-12			0.3	1.8	2.7	1.8	0.8	0.7	0.03		8.1
		12-18	0.02	0.1	4.0	20.4	26.9	13.3	10.4	7.2	2.7	0.02	85.0

Key: (64). Mta-Sabuyeti. (72). Khashuri. (76). Gori. (82).
 Telavi, agro. (83). Anaseuli. (89). Borzhomi. (92). Lagodekhi,
 GMS. (96). Abastumani. (98). Bakuriani, agro.

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Continuation of Table 2a.

(a) № стан- ции	(b) Станция	(c) Часы	I	II	III	IV	V	VI	VII	VIII	IX	X	XI	XII	Год
100	Тбилиси, ГМО	18-24			0.02	0.5	4.1	5.4	3.5	3.3	1.4	0.5	0.01		18.7
		24-6				0.2	0.9	2.5	1.8	1.2	1.4	0.2			8.2
		6-12				0.03	0.5	0.8	0.7	0.4	0.2	0.2			2.8
		12-18		0.03	0.02	1.0	4.6	3.8	2.5	1.4	1.0	0.5			14.9
102	Манглиси	18-24			0.1	1.0	7.9	9.4	6.7	5.8	3.8	1.4			36.1
		24-6			0.08	0.05	2.3	2.3	2.6	2.1	1.9	0.2			11.5
		6-12				0.2	2.3	2.5	1.5	0.7	0.6	0.2			8.0
		12-18		0.03	0.1	5.6	22.8	18.3	7.2	7.8	5.8	2.5	0.09		70.2
105	Цхрцкаро	18-24			0.03	0.2	3.8	6.8	3.0	3.9	2.3	0.6			29.6
		24-6				0.06	0.6	0.9	0.5	0.7	0.8				3.0
		6-12				0.5	1.6	3.6	0.2		0.1				6.0
		12-18			0.4	2.1	13.3	20.5	4.5	7.6	2.1	0.2			50.7
111	Цнори, ГМС	18-24		0.1	0.2	1.2	7.2	9.1	5.4	4.5	2.3	0.7			30.7
		24-6				0.3	1.8	2.6	2.6	2.7	1.9	1.0	0.1		13.0
		6-12				0.1	0.5	0.7	0.9	1.0	0.4	0.3	0.2		4.1
		12-18		0.1	0.3	1.6	7.0	4.8	2.5	1.3	1.1	0.7	0.2	0.05	19.6
117	Тетри-Цкаро	18-24			0.03	1.0	6.5	9.0	5.5	5.9	3.1	1.3	0.09		32.4
		24-6				0.2	1.5	2.0	2.3	2.5	0.6	0.2			9.5
		6-12				0.2	1.0	2.0	1.4	0.7	0.5	0.2			6.0
		12-18			0.3	3.7	14.8	14.0	5.9	5.6	4.7	1.8	0.06		50.9
121	Радионовка	18-24				0.2	2.5	4.8	3.3	3.4	2.1	1.3			17.6
		24-6					0.2	1.3	1.0	0.6	0.4	0.4			3.9
		6-12				0.1	1.8	2.9	0.6	0.8	0.5	0.6			7.3
		12-18				2.1	13.7	21.9	10.5	12.2	7.5	3.8	0.2		71.9
125	Ахалкалаки, ГМС	18-24				1.0	7.7	15.1	9.7	8.5	4.6	0.9			47.5
		24-6				0.1	1.1	2.8	2.1	2.2	1.7	0.01			10.0
		6-12				0.2	2.2	3.9	1.1	1.1	0.8	0.01			9.3
		12-18			0.06	3.7	21.4	33.8	17.8	15.3	9.4	2.4	0.04		103.9
(125a) ЮГО-ОСЕТИНСКАЯ АВТОНОМНАЯ ОБЛАСТЬ															
139	Тсхинвали	18-24			0.2	0.6	3.9	6.6	5.7	4.6	2.0	1.2	0.06		24.9
		24-6				0.3	0.8	1.6	2.3	2.4	1.4	0.4			9.2
		6-12			0.02	0.1	0.6	0.6	0.7	0.6	0.4	0.1			3.1
		12-18			0.09	1.0	6.3	7.1	3.8	2.7	1.8	0.7			23.5

Key: (a). No. of station. (b). Station. (c). hours. (d). Year.

(100). Tbilisi, GMO. (102). Manglisi. (105). Tskhratskaro.

(111). Tsnori, GMS. (117). Tetri-Tskaro. (121). Radionovka.

(125). Akhalkalaki, GMS. (125a). SOUTH-OSSETIAN AUTONOMOUS REGION.

(139). Tskhinvali.

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SECTION 5. HAIL.

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Continuation of Table 2a.

(a) АБХАЗСКАЯ АССР														
147 Гагрский хр	18-24	0.4	0.4	0.05	0.1	1.1	2.9	5.1	5.7	5.1	2.4	0.9	0.2	24.0
	24-6	0.6	0.4	0.06	0.3	1.5	4.6	8.5	10.1	9.3	2.8	1.4	0.1	39.7
	6-12	0.4	0.2	0.04	0.3	1.0	3.4	5.9	7.8	4.4	2.5	0.8	0.3	27.0
	12-18	0.4	0.09		0.2	0.9	4.5	6.5	7.2	3.5	1.6	0.7	0.3	25.9
149 Гагра	18-24	0.5	0.2	0.04	0.2	1.3	2.5	3.6	4.2	3.4	1.5	0.6	0.4	18.1
	24-6	0.8	0.3	0.05	0.1	1.5	3.9	7.2	7.5	5.6	2.2	0.6	0.4	30.2
	6-12	0.4	0.2	0.1	0.09	0.8	2.5	4.4	5.6	4.1	1.6	0.6	0.7	21.1
	12-18	0.3	0.2	0.1	0.1	0.4	3.1	3.5	4.4	2.5	1.4	0.6	0.6	17.2
160 Сухуми, бот. сад . . .	18-24	0.4	0.1	0.05	0.2	0.8	2.1	3.8	2.9	1.8	1.4	0.3	0.2	14.0
	24-6	0.3	0.03		0.1	0.2	1.9	3.4	3.9	2.5	1.2	0.3	0.3	14.1
	6-12	0.2	0.03		0.2	0.3	0.7	2.0	3.5	2.3	1.2	0.2	0.1	10.7
	12-18	0.04	0.04		0.1	0.5	1.5	2.1	2.8	1.5	1.0	0.2	0.2	10.0
(160a) АДЖАРСКАЯ АССР														
160 Батуми, маяк	18-24	0.3	0.1		0.05	1.0	3.2	4.5	6.9	6.0	2.3	0.4	0.7	25.4
	24-6	0.3	0.2	0.01	0.05	0.3	1.5	4.2	7.2	7.3	2.9	0.7	0.5	25.2
	6-12	0.1	0.04	0.03	0.04	0.4	0.7	2.7	3.7	3.1	1.0	0.2	0.4	12.4
	12-18	0.3	0.04	0.03	0.1	0.7	2.1	2.2	2.5	2.9	1.0	0.3	0.9	15.1
182 Хуло	18-24	0.1			0.2	2.0	4.8	4.4	4.8	2.4	1.2	0.3	0.02	20.2
	24-6		0.05	0.02	0.04	0.2	0.7	1.9	1.2	1.8	0.9	0.3	0.01	7.1
	6-12		0.04	0.01	0.03	0.3	0.6	1.3	0.4	0.5	0.07	0.3	0.02	3.6
	12-18	0.07			0.3	5.5	11.0	6.1	5.1	2.0	0.5	0.2	0.05	30.8

Key: (a). ABKHAZIAN ASSR. (147). Gagrskiy ridge. (149). Gagra.
 (160). Sukhumi, bot. garden. (160a). ADZHAR ASSR. (180). Batumi,
 beacon. (182). Khulo.

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No Typing.

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TABLE 1.

THE AVERAGE NUMBER OF DAYS WITH HAIL.

(a) стан-ция	(b) Станция	I	II	III	IV	V	VI	VII	VIII	IX	X	XI	XII	(c) Год
(d) ГРУЗИНСКАЯ ССР														
1	Местиа, ГМС			0.04	0.2	0.5	0.4	0.4	0.1	0.2	0.2	0.1		2.1
3	Хайши				0.03	0.03	0.2	0.1	0.1				0.03	0.5
4	Корулдаши			0.04	0.5	1.8	1.4	0.8	0.9	0.6	0.3	0.04		6.4
5	Лентехи (Лексури)		0.05	0.06	0.3	0.3	0.2	0.2		0.05	0.05			1.2
6	Лебарде	0.04	0.04		0.4	0.7	0.5	0.2	0.1	0.4	0.2	0.1		2.7
7	Джвари	0.07	0.03		0.07	0.1	0.2	0.1	0.03	0.03	0.4	0.03	0.03	1.1
8	Шови			0.2	0.4	0.7	0.9	0.3	0.3	0.1	0.1	0.04	0.04	3.1
9	Мамисонский пер.					0.5	2.3	2.1	1.8	1.0	0.07			7.8
10	Казбег, в/г					0.03	0.6	0.6	0.4	0.1				1.7
11	Казбег				0.05	0.2	0.2	0.2	0.09	0.09				0.6
12	Урави				0.04	0.2	0.2	0.04	0.04	0.06	0.04			0.6
13	Мухури	0.06	0.1	0.4	0.2	0.03		0.1	0.07	0.07	0.1	0.07	0.07	1.3
14	Цагери, ГМС				0.1	0.3	0.3	0.04	0.07					0.6
15	Лайлаши			0.07	0.2	0.4	0.2	0.1	0.2	0.04	0.04	0.04		1.3
16	Тсаленджикха	0.2	0.2	0.3	0.3	0.2	0.2	0.04	0.04	0.09	0.4	0.04	0.2	2.2
17	Они				0.3	0.5	0.3	0.1	0.1	0.1	0.04	0.04		1.5
18	Чребало				0.1	0.3	0.3	0.08						0.6
19	Коби		0.02	0.1	0.3	0.8	1.2	0.5	0.5	0.7	0.2			4.3
20	Зугдиди	0.1	0.2	0.4	0.2	0.2		0.03	0.03	0.06	0.2	0.1	0.2	1.7
21	Диди-Чкони			0.04	0.03	0.3	0.04	0.04	0.07	0.04	0.1	0.04	0.04	0.7
22	Амбролаури, ГМС				0.1	0.6	0.2	0.04	0.2	0.07	0.04			1.2
23	Шкмери			0.04	0.3	0.2	0.1	0.5	0.5	0.3	0.2	0.04		2.2
24	Крестовый пер.				0.1	1.4	1.8	0.8	0.9	0.9	0.4			6.3
25	Бурсачили				0.1	0.6	0.6	0.4	0.2	0.2	0.05			2.2
26	Ахути			0.3	0.3	0.07	0.07	0.03	0.03	0.03	0.1	0.1	0.03	1.1
27	Гудаури		0.02	0.02	0.4	2.5	2.7	0.8	0.9	1.2	0.5	0.05		9.1
28	Барисаkho			0.1	0.3	1.1	1.1	0.3	0.3	0.1	0.1	0.03		3.4
29	Херга (Синатле)				0.2	0.4	0.4	0.1	0.1	0.1	0.1			1.4
30	Наразени		0.2	0.06	0.2	0.1		0.04	0.04	0.06	0.1	0.04	0.06	1.0
31	Лесичине	0.2	0.5	0.4	0.4		0.08		0.08	0.3	0.1	0.3	0.2	2.6
32	Кведа-Горди	0.03	0.06	0.1	0.2	0.4	0.2	0.1	0.1	0.03	0.3	0.2	0.03	1.8
33	Млета		0.03	0.03	0.2	0.6	0.6	0.06	0.1	0.06	0.2	0.03		1.9

Key: (a). No. of station. (b). Station. (c). Year. (d).

GEORGIAN SSR. (1). Mestia, GMS. (3). Khaishi. (4). Koruldashi.

(5). Lentekhi (Leksuri). (6). Lebarde. (7). Dzhvari. (8).

Shovi. (9). Mamisonskiy pass. (10). Kazbegi, v/g. (11). Kazbegi.

(12). Uravi. (13). Mukhuri. (14). Tsageri, GMS. (15). Laylashi.

(16). Tsalendzhikha. (17). Oni. (18). Chrebalo. (19). Kobi.

(20). Zugdidi. (21). Didi-Chkoni. (22). Ambrolauri, GMS. (23).

Shkmeri. (24). Krestovyy pass. (25). Bursachili. (26). Akhuti.

(27). Gudauro. (28). Barisakho. (29). Kherga (Sinatle). (30).

Narazeni. (31). Lesichine. (32). Kveda-Gordi. (33). Mleta.

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Continuation of Table 1.

34	Гегечкори		0.05	0.3							0.04	0.2	0.01	0.6
35	Квешети				0.2	0.5	0.7	0.1						1.5
36	Анаклиа	0.1	0.2	0.1		0.03	0.03		0.03	0.03	0.1	0.1	0.2	0.9
37	Омало				0.07	0.4	0.5	0.2						1.5
38	Хета	0.06	0.06	0.08	0.03	0.05	0.03	0.03	0.1	0.2	0.06		0.1	0.5
39	Орпири	0.08		0.04	0.04	0.08	0.04					0.04	0.06	0.3
40	Ткибули		0.03	0.1	0.1	0.08	0.2	0.03	0.06		0.1	0.06	0.03	0.8
41	Сачхери			0.04	0.2	0.1	0.1	0.04	0.8					1.3
42	Пасанаури			0.1	0.3	0.5	0.4	0.2	0.06	0.3	0.1			2.0
43	Цулукидзе	0.1	0.3	0.2	0.1	0.3	0.1	0.03	0.03	0.03	0.2	0.2	0.2	1.8
44	Тсхалтубо	0.03	0.1	0.2	0.2	0.2	0.06	0.03	0.03		0.1	0.03	0.03	1.0
45	Чиатура	0.02		0.02	0.1	0.04	0.2	0.04	0.04	0.1	0.08			0.6
46	Тсхакая, агро	0.6	0.6	0.8	0.2	0.07	0.2	0.07		0.04	0.2	0.2	0.4	3.4
47	Кутаиси, ГМС	0.09	0.02	0.02	0.09	0.1	0.09	0.02		0.02	0.09	0.02	0.07	0.6
48	Корбули			0.04	0.1	0.2	0.1		0.04	0.04	0.1	0.04	0.04	0.7
49	Самтрედია	0.1	0.07	0.07	0.05	0.07	0.06		0.02	0.02	0.06	0.04	0.07	0.6
50	Дзхоколо			0.1	0.3	0.2	0.2	0.01	0.03	0.1	0.3			1.0
51	Поти, порт	0.3	0.3	0.2	0.06	0.02	0.06	0.04	0.02	0.2	0.2	0.2	0.4	2.0
52	Поти, парк	0.4	0.08	0.1				0.04	0.09	0.04	0.2	0.2	0.04	1.2
53	Сакара	0.01	0.01	0.03	0.06	0.2	0.2		0.06	0.03	0.03	0.03	0.03	0.7
55	Тянетети			0.08	0.2	1.1	0.9	0.2	0.2	0.1	0.05	0.03		2.9
56	Ланчхути	0.1		0.03	0.07			0.03	0.07	0.1	0.2	0.1	0.07	0.8
57	Дими	0.04	0.03	0.03		0.3	0.07	0.1	0.07	0.1	0.2	0.1		1.0
58	Душети			0.03	0.1	0.6	0.5	0.2	0.06	0.1	0.03	0.03		1.6
59	Супса	0.06	0.03		0.06	0.06		0.03		0.09	0.03			0.4
60	Вани				0.03	0.07					0.07			0.2
61	Ацана			0.1	0.1	0.06	0.03	0.03	0.03	0.06			0.06	0.5
62	Напареули		0.02	0.2	0.3	0.5	0.2	0.2	0.1	0.09				1.0
63	Квемо-Хети	0.07	0.03		0.02	0.1	0.1	0.1				0.03	0.2	0.5
64	Мта-Сабуети			0.04	0.1	0.5	0.8	0.04	0.1	0.1	0.3			2.0
65	Ахмета				0.2	0.8	0.7	0.07	0.1	0.06	0.08			2.0
66	Дабла-Цикхе	0.2	0.2	0.1	0.07	0.1	0.1	0.07	0.2	0.07	0.3	0.1	0.2	1.7
67	Орджоникидзе				0.3	0.3	0.1		0.03	0.03		0.03		0.8
68	Сурами			0.03	0.06	0.2	0.3	0.1	0.03	0.06	0.03			0.8
69	Уреки	0.2	0.08	0.08				0.2	0.08	0.1	0.7	0.4		1.8
70	Диди-Вани	0.04			0.03	0.1	0.07	0.07		0.03	0.1		0.03	0.5
71	Ципа			0.08	0.2	0.2	0.2	0.07	0.02	0.06				0.6
72	Хашури		0.04	0.1	0.4	0.5	0.07	0.04	0.1	0.04				1.3
73	Скра			0.1	0.8	0.4	0.2	0.1	0.3					1.9
74	Сионмшени (Сиони)			0.06	0.3	0.1	0.5	0.06	0.1	0.06			0.06	1.2
75	Шрома	0.06		0.06	0.06		0.03	0.03		0.06	0.3	0.03	0.06	0.7
76	Гори	0.02		0.02	0.3	0.8	-0.4	-0.2	0.07	0.05	0.1	0.02		2.0

Key: (34). Gegechkori. (35). Kvesheti. (36). Anaklia. (37). Omalo. (38). Kheta. (39). Orpiri. (40). Tkibuli. (41). Sachkhere. (42). Pasanauri. (43). Tsulukidze. (44). Tskhaltubo. (45). Chiatura. (46). Tskhakaya, agro. (47). Kutaisi, GMS. (48). Korbouli. (49). Samtredia. (50). Dzhokolo. (51). Poti, port. (52). Poti, park. (53). Sakara. (55). Tianeti. (56). Lanchkhuti. (57). Dimi. (58). Dusheti. (59). Supsa. (60). Vani. (61). Atsana. (62). Napareuli. (63). Kvemo-Kheti. (64). Mta-Sabuyeti. (65). Akhmeta. (66). Dabla-Tsikhe. (67). Ordzhonikidze. (68). Surami. (69). Ureki. (70). Didi-Vani. (71). Tsipa. (72). Khashuri. (73). Skra. (74). Sionmsheni (Sioni). (75). Shroma. (76). Gori.

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Continuation of Table 1.

№ стан-ции	(б) Станция	I	II	III	IV	V	VI	VII	VIII	IX	X	XI	XII	Год
77	Кварели		0.03	0.03	0.3	0.9	0.3	0.3	0.1	0.1	0.07			2.1
78	Набеглави	0.08		0.08	0.08	0.2	0.2	0.08			0.2	0.04	0.04	1.0
79	Икалто			0.06	0.09	0.8	0.7	0.02	0.08	0.1	0.09			1.9
80	Вакиджвари			0.04	0.04		0.09	0.05			0.2	0.2	0.04	0.7
81	Мухрани, агро			0.05	0.1	0.4	0.3	0.1		0.04	0.02			1.0
82	Телави, агро			0.03	0.5	1.1	0.6	0.09	0.2	0.1	0.1	0.03		2.8
83	Анасеули	0.05	0.05		0.08	0.03	0.03	0.08	0.03	0.06	0.2	0.1	0.1	0.8
84	Сайрме				0.1	0.6	0.6	0.3	0.3	0.2	0.03			2.1
85	Тсинандали			0.08	0.2	0.7	0.8	0.2	0.2	0.03	0.06			2.5
86	Гомбори			0.09	0.1	2.3	0.9	0.09	0.09	0.08	0.04			3.7
87	Тсиви-Тыра				1.2	1.6	1.3	0.3	0.1	0.2				4.9
88	Бахмаро				0.02	0.1	1.3	0.5	0.4	0.4	0.06	0.03		2.8
89	Боржоми	0.02	0.02	0.02	0.2	0.4	0.6	0.2	0.1	0.1	0.07	0.02		1.7
90	Ормотси				0.07	0.8	0.7	0.2	0.2	0.3	0.03			2.3
91	Карсани			0.2	0.4	0.7	0.5		0.04	0.1	0.1	0.04		2.1
92	Лагодехи, ГМС	0.03	0.07		0.2	0.5	0.3	0.1	0.1	0.1	0.1			1.5
93	Тсеми				0.2	0.8	0.7	0.3	0.2	0.2	0.04	0.07		2.5
94	Зегаяни				0.2	0.7	0.5	0.2	0.3	0.1	0.06	0.03		2.1
95	Марткопи				0.1	0.6	0.4		0.1					1.2
96	Абастумани	0.02	0.08	0.6	2.0	1.9	1.9	0.8	0.4	0.4	0.2			6.4
97	Гурджаани	0.05	0.05	0.3	0.6	0.4	0.4	0.08	0.1	0.1	0.05			1.7
98	Бакуриани, агро			0.09	0.9	2.9	3.0	0.7	0.8	0.7	0.4	0.04		9.5
99	Сагареджо			0.02	0.4	1.1	0.6	0.2	0.07	0.1	0.1			2.6
100	Тбилиси, ГМО	0.04	0.01		0.3	0.6	0.4	0.1	0.1	0.09				1.6
101	Самгори, водр.				0.3	0.6	0.7	0.3	0.08	0.08				2.1
102	Манглиси				0.8	2.4	1.1	0.3	0.3	0.5	0.2			5.6
103	Тбилиси, парк Мтацмinda			0.07	0.1	0.7	0.2	0.1	0.2	0.05	0.1			1.6
104	Адигени				0.2	0.7	0.7	0.1	0.3	0.2				2.2
105	Тсхратскaro				0.3	2.2	2.8	0.2	0.7	1.0	0.6	0.09		7.9
106	Тбилиси, АМСГ				0.3	0.4	0.2	0.2	0.1	0.03				1.2
107	Табаскурн		0.07	0.3	1.8	1.5	1.5	0.3	0.5	0.3	0.2			5.0
108	Коджори			0.1	0.5	1.5	0.7	0.3	0.2	0.1	0.07	0.07		3.5
109	Карданахи			0.04	0.4	1.3	0.8	0.09	0.1	0.09	0.1			2.9
110	Ахалцихе	0.06			0.2	1.0	1.1	0.4	0.3	0.2	0.06			3.3
111	Цинори, ГМС				0.1	0.5	0.3	0.07	0.07	0.1	0.03			1.2
112	Сигнахи	0.06	0.06		0.4	1.4	0.4	0.2	0.06	0.2				2.8
113	Цалка				0.7	2.0	1.3	0.3	0.2	0.4	0.1			5.0
114	Нормуганло				0.2	0.6	0.02	0.02	0.03					0.9

Key: (a). No of station. (b). Station. (c). Year. (77).

Kvareli. (78). Nabeglavi. (79). Ikalto. (80). Vakidzhvari.

(81). Mukhrani, agro. (82). Telavi, agro. (83). Anaseuli. (84).

Sairme. (85). Tsinandali. (86). Gombori. (87). Tsivi-Tyra.

(88). Bakhmaro. (89). Borzhomi. (90). Ormotsi. (91). Karsani.

(92). Lagodekhi, GMS. (93). Tsemi. (94). Zegaani. (95).

Martkopi. (96). Abastumani. (97). Gurdzhaani. (98). Bakuriani,

agro. (99). Sagaredzho. (100). Tbilisi, GMO. (101). Samgori,

reservoir. (102). Manglisi. (103). Tbilisi, park Mtatsminda.

(104). Adigeni. (105). Tskhratskaro. (106). Tbilisi, AMSG.

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(107). Tabatskuri. (108). Kodzhori. (109). Kardanakhi. (110).
Akhaltsikhe. (111). Tsnori, GMS. (112). Signakhi. (113). Tsalka.
(114). Iormuganlo.

Continuation of Table 1.

115	Аспиндза		0.2	0.9	1.1	0.6	0.2	0.2		3.2
116	Рустави		0.08	0.08	0.2	0.08	0.2			0.6
117	Тетри-Шкаро	0.1	0.6	1.6	1.0	0.2	0.4	0.2		4.3
118	Удбно	0.08	0.08	0.7	0.2	0.2		0.08	0.2	1.3
119	Алазани		0.3	0.6	0.1	0.04	0.1	0.1		1.2
120	Марнеули	0.07	0.2	0.9	0.5	0.1	0.08	0.07	0.04	2.0
121	Радиковка		0.4	3.0	3.6	0.9	1.1	0.9	0.7	10.0
122	Цители-Шкаро	0.2	0.4	1.0	0.7	0.2	0.07	0.2	0.07	2.8
123	Болниси	0.04	0.2	0.8	0.6	0.04	0.04	0.09	0.09	1.9
124	Гардабани	0.03	0.03	0.3	0.3				0.03	0.7
125	Ахалкалаки, ГМС	0.07	0.6	1.6	2.0	0.8	0.8	0.7	0.2	7.1
127	Шираки	0.1	0.4	0.4	0.4	0.03	0.07	0.1	0.07	1.6
128	Дманиси		0.4	0.9	1.1	0.1	0.3	0.07	0.03	2.9
129	Шаумяни (Шулавери)		0.05	0.1	0.3	0.1	0.1		0.05	0.7
130	Элдари	0.07	0.2	0.07	0.5				0.06	0.9
131	Богдановка		0.1	1.1	1.3	0.4	0.6	0.4		3.9
132	Кардах		0.2	0.8	1.3	0.5	0.4	0.3		3.5
133	Ефремовка			0.6	1.0	0.4	0.7	0.3	0.2	3.4

[illegible]

№	Наименование	1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	2036	2037	2038	2039	2040	2041	2042	2043	2044	2045	2046	2047	2048	2049	2050	2051	2052	2053	2054	2055	2056	2057	2058	2059	2060	2061	2062	2063	2064	2065	2066	2067	2068	2069	2070	2071	2072	2073	2074	2075	2076	2077	2078	2079	2080	2081	2082	2083	2084	2085	2086	2087	2088	2089	2090	2091	2092	2093	2094	2095	2096	2097	2098	2099	2100	2101	2102	2103	2104	2105	2106	2107	2108	2109	2110	2111	2112	2113	2114	2115	2116	2117	2118	2119	2120	2121	2122	2123	2124	2125	2126	2127	2128	2129	2130	2131	2132	2133	2134	2135	2136	2137	2138	2139	2140	2141	2142	2143	2144	2145	2146	2147	2148	2149	2150	2151	2152	2153	2154	2155	2156	2157	2158	2159	2160	2161	2162	2163	2164	2165	2166	2167	2168	2169	2170	2171	2172	2173	2174	2175	2176	2177	2178	2179	2180	2181	2182	2183	2184	2185	2186	2187	2188	2189	2190	2191	2192	2193	2194	2195	2196	2197	2198	2199	2200	2201	2202	2203	2204	2205	2206	2207	2208	2209	2210	2211	2212	2213	2214	2215	2216	2217	2218	2219	2220	2221	2222	2223	2224	2225	2226	2227	2228	2229	2230	2231	2232	2233	2234	2235	2236	2237	2238	2239	2240	2241	2242	2243	2244	2245	2246	2247	2248	2249	2250	2251	2252	2253	2254	2255	2256	2257	2258	2259	2260	2261	2262	2263	2264	2265	2266	2267	2268	2269	2270	2271	2272	2273	2274	2275	2276	2277	2278	2279	2280	2281	2282	2283	2284	2285	2286	2287	2288	2289	2290	2291	2292	2293	2294	2295	2296	2297	2298	2299	2300	2301	2302	2303	2304	2305	2306	2307	2308	2309	2310	2311	2312	2313	2314	2315	2316	2317	2318	2319	2320	2321	2322	2323	2324	2325	2326	2327	2328	2329	2330	2331	2332	2333	2334	2335	2336	2337	2338	2339	2340	2341	2342	2343	2344	2345	2346	2347	2348	2349	2350	2351	2352	2353	2354	2355	2356	2357	2358	2359	2360	2361	2362	2363	2364	2365	2366	2367	2368	2369	2370	2371	2372	2373	2374	2375	2376	2377	2378	2379	2380	2381	2382	2383	2384	2385	2386	2387	2388	2389	2390	2391	2392	2393	2394	2395	2396	2397	2398	2399	2400	2401	2402	2403	2404	2405	2406	2407	2408	2409	2410	2411	2412	2413	2414	2415	2416	2417	2418	2419	2420	2421	2422	2423	2424	2425	2426	2427	2428	2429	2430	2431	2432	2433	2434	2435	2436	2437	2438	2439	2440	2441
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(118). Udabno. (119). Alazani. (120). Marneuli. (121).

Gardabani. (125). Akhalkalaki, GMS. (127). Eniraki. (128).

Dmanisi. (129). Shaumyani (Shulaveri). (130). Eldari. (131).

Boqdanovka. (132). Kartsakhi. (133). Efremovka. (133a).

SOUTH-OSSETIAN AUTONOMOUS REGION. (134). Roka. (135). Ermani.

(136). Vaneli. (137). Dzhava. (138). Vanati. (139). Tskhinvali.

(140). Leningori. (140a). ABKHAZIAN ASSR. (142). Ritsa, lake.

(143). Nakaduli (Mekhadyr). (144). Bagnari. (145). Pskhu, GMS.

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(146). Leselidze. (147). Gagrskiy ridge. (148). Otradnoe
(Sikharuli). (149). Gagra. (150). Barmishi. (151). Duripshi.
(152). Pitsunda, beacon. (153). Zemo-Azhara.

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Continuation of Table 1.

(a) Станция	(b) Станция	I	II	III	IV	V	VI	VII	VIII	IX	X	XI	XII	(c) Tot
154	Квемо-Ажара						0.06		0.08					0.2
155	Гудаута		0.1	0.03	0.07	0.1	0.03		0.03	0.2	0.5	0.3	0.2	1.6
156	Новый Афон		0.08			0.04	0.04	0.08	0.08	0.1	0.1	0.2	0.04	0.8
157	Лата	0.07	0.1	0.1	0.1	0.2	0.07	0.07	0.07	0.07	0.1	0.07	0.07	1.1
158	Сухуми, Эшера		0.1	0.07	0.2			0.1			0.2	0.3	0.07	1.0
159	Сухуми, агро	0.09			0.09			0.09	0.2	0.09	0.09		0.3	1.0
160	Сухуми, бот. сад	0.2	0.04	0.06	0.04	0.09	0.06	0.04	0.04	0.06	0.2	0.2	0.1	1.1
161	Сухуми, маяк	0.03	0.2	0.1	0.03	0.03	0.03		0.06	0.1	0.1	0.09	0.09	0.9
162	Джгерда	0.08	0.04	0.3	0.2	0.08	0.04	0.1			0.1	0.04	0.2	1.2
163	Бабушара, ГМС		0.06		0.1					0.06	0.1	0.06		0.4
164	Адзюбжа	0.3		0.2	0.08	0.08	0.08				0.3	0.2	0.06	1.3
165	Мокви, с.-х. (Кодори)	0.04	0.2		0.1	0.08	0.1	0.08	0.08	0.1	0.1			0.9
166	Квезани	0.03	0.07	0.07	0.3	0.3	0.07	0.1	0.07	0.03	0.2	0.07	0.1	1.4
167	Очамчире	0.2	0.08	0.04	0.04						0.08	0.1	0.1	0.6
168	Гали	0.2	0.2	0.08	0.08	0.03	0.08		0.08	0.08	0.1	0.2	0.2	1.3
(168a) АДЖАРСКАЯ АССР														
169	Джиханджири	0.01	0.07	0.2	0.03			0.07			0.5	0.01	0.08	1.0
170	Цецхлаури, с.-х	0.2	0.08		0.08						0.2	0.2	0.2	1.0
171	Аламбари	0.4	0.09	0.09			0.09	0.2	0.2		0.09	0.5	0.2	1.9
172	Кобулет	0.4	0.1	0.2	0.07	0.07	0.04	0.1	0.04	0.07	0.5	0.4	0.4	2.4
173	Очхамури			0.08	0.04	0.04	0.04	0.08	0.2	0.2	0.5	0.2	0.2	1.6
174	Дагва	0.1	0.2	0.1	0.04	0.04				0.04	0.2	0.5	0.3	1.6
175	Чаква, агро	0.1	0.06	0.02	0.02	0.04	0.06	0.02	0.06	0.08	0.2	0.2	0.2	1.1
176	Зеленый мыс, верхняя	0.2	0.04	0.2			0.08	0.04	0.04	0.1	0.2	0.1	0.3	1.3
177	Чаквистави			0.04	0.07	0.1	0.04	0.07			0.2	0.2	0.1	0.8
178	Махинджаури	0.2			0.06				0.06		0.4	0.1	0.3	1.1
179	Батуми, город	0.4	0.02	0.08	0.02	0.01				0.02	0.02	0.3	0.5	1.4
180	Батуми, маяк	0.5	0.1	0.1	0.05	0.02	0.05	0.02		0.05	0.2	0.5	0.4	1.8
181	Цискара	0.1					0.3	0.1	0.1		0.3	0.4	0.1	1.4
182	Хуло			0.03	0.2	0.5	0.6	0.09	0.4	0.2	0.06		0.03	2.1
183	Батуми, АМСГ	0.4	0.6	0.06	0.2			0.05			0.2	0.8	0.2	2.5
184	Кеда				0.03		0.03				0.06	0.03		0.2
185	Чарнали		0.07		0.1			0.1			0.5	0.4		1.2

Key: (a). No of station. (b). Station. (c). Year. (154).

Kvemo-Azhara. (155). Gudauta. (156). Novyy Afon. (157). Lata.

(158). Sukhumi, Eshera. (159). Sukhumi, agro. (160). Sukhumi,

bot. garden. (161). Sukhumi, beacon. (162). Dzhgerda. (163).

Babushara, GMS. (164). Adzyubzha. (165). Mokvi, agr. (Kodori).

(166). Kvezani. (167). Ochamchire. (168). Gali. (168a). ADZHAR

ASSR. (169). Dzhikhhandzhiri. (170). Tsetskhlauri, agricultural.

(171). Alambari. (172). Kobuleti. (173). Ochkhamuri. (174).

Dagva. (175). Chakva, agro. (176). Zelenyy Mys, upper. (177).

Chakvistavi. (178). Makhindzhauri. (179). Batumi, city. (80).

Batumi, beacon. (81). Tsiskara. (182). Khulo. (83). Batumi, AMSG.

(184). Keda. (185). Charnali.

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TABLE 1a.

GREATEST NUMBER OF DAYS WITH HAIL.

(a) № станции	(b) Станция	I	II	III	IV	V	VI	VII	VIII	IX	X	XI	XII	(c) Год
(d) ГРУЗИНСКАЯ ССР														
1	Местиа, ГМС			1	2	3	2	2	2	2	1	1		7
3	Ханши				1	1	1	1	1				1	2
4	Корулдаши			1	3	6	4	3	3	2	1	1		14
5	Лентехи (Лексури)		1	1	2	1	1	1	1	1	1			3
6	Лебарде	1	1		3	3	3	2	1	2	2	2		7
7	Джвари	1	1		1	1	1	1	1	1	1	1	1	4
8	Шови			4	2	3	3	2	2	1	1	1	1	6
9	Мамисонский пер.					3	8	6	5	5	1			20
10	Казбегн, в.г.					1	6	4	3	1				7
41	Казбегн				1	1	2	1	1	2				5
12	Урави				1	1	2	1	1	1	1			3
13	Мухури	1	2	4	2	1		1	1	1	1	1	1	4
14	Цагери, ГМС				1	2	2	1	1					3
15	Лайлаши			1	1	2	2	1	2	1	1	1		4
16	Цаленджиха	2	2	2	3	1	2	1	1	2	3	1	1	9
17	Ови				1	3	2	2	1	1	1	1		5
18	Чребало				1	1	2	1						3
19	Коби		1	3	3	4	5	3	4	3	1			9
20	Зугдиди	1	2	7	1	2			1	1	2	1	1	11
21	Тиди-Чкони			1	1	1	1	1	1	1	1	1	1	4
22	Амбролаури, ГМС				1	3	2	1	1	1	1			6
23	Шкмери			1	3	7	8	3	2	3	1	1		15
24	Крестовый пер.				1	7	4	3	2	4	2			13
25	Бурсачили				2	2	3	2	1	2	1			7
26	Ахути			3	2	1	1	1	1	1	1	2	1	7
27	Гудаури		1	1	4	10	11	3	7	6	4	2		21
28	Барисахо			1	5	5	4	2	2	1	1	1		8
29	Херга (Синатле)				1	2	2	1	1	1	1			3
30	Наразени		2	1	1	1		1	1	1	1	1	1	3
32	Кведа-Горди	1	1	1	2	2	1	1	1	1	2	1	1	4
33	Млета		1	1	2	3	3	1	1	1	1			5
34	Гегечкори			1	2						1	3	1	4
36	Анаклиа	1	1	3		1	1		1	1	3	2	2	7
37	Омало				1	2	2	1	1	1	1			4
38	Хета	1	1	2	1	1	1	1				3	1	5
39	Орпири	2		1	1	1	1					1		2
40	Ткибули		1	2	3	1	1	1	1		1	1	1	5
41	Сачхере				1	1	2	1	1	1				4
42	Пасанаури			1	2	3	3	2	1	2	1			6
43	Цулукидзе	2	3	3	1	2	2	1	1	1	1	2	1	7
44	Цхалтубо	1	2	1	1	2	1	1	1	1	3	1	1	4
45	Чиатура	1		1	1	1	2	1	2	2	1			3
46	Цхакая, агро	4	4	4	1	1	2	1		1	1	2	2	12
47	Кутаиси, ГМС	1	1	1	3	1	1	1		1	1	1	1	3
48	Корбоули			1	1	2	1		1	1	2	1	1	3
49	Самтредиа	2	2	1	1	2	1		1	1	1	1	2	4
50	Джозоло				1	2	1	1	1	1	1			2
51	Поти, порт	4	3	2	2	1	1	2	1	2	3	4	4	9
52	Поти, парк	4	1	3				1	1	1	1	2	1	9
53	Сакара	1	1	1	1	2	2		1	1	1	2	2	4
55	Тианети			2	2	4	4	1	1	2	1	1		7
56	Ланчхути	2		1	1			1	1	1	2	2	1	5
57	Дими	1	1	1		3	1	2	1	1	1	2		5
58	Душети			1	1	3	2	1	2	1	1	1		5
59	Супса	1	1		1	1	1			2				3
60	Вани					1	1				1			2
61	Ацана			2		2	1	1	1	1	2		1	3
62	Напареули			1	2	3	2	2	2	1	1			5

Key: (a). No of station. (b). Station. (c). Year. (d).

GEORGIAN SSR. (1). Mestia, GMS. (3). Khaishi. (4). Koruldashi.
(5). Lentekhi (Leksuri). (6). Lebarde. (7). Dzhvari. (8).
Shovi. (9). Mamisonskiy pass. (10). Kazbegi, v/g. (11). Kazbegi.
(12). Uravi. (13). Mukhuri. (14). Tsageri, GMS. (15). Laylashi.
(16). Tsalendzhikha. (17). Oni. (18). Chrebalo. (19). Kobi.
(20). Zugdidi. (21). Didi-Chkoni. (22). Ambrolauri, GMS. (23).
Shkmeri. (24). Krestovyy pass. (25). Bursachili. (26). Akhuti.
(27). Gudauri. (28). Barisakho. (29). Kherga (Sinatle). (30).
Narazeni. (32). Kveda-Gordi. (33). Mleta. (34). Gegechkori.
(36). Anaklia. (37). Omalo. (38). Kheta. (39). Orpiri. (40).
Tkibuli. (41). Sachkhere. (42). Pasanauri. (43). Tsulukidze.
(44). Tskhaltubo. (45). Chiatura. (46). Tskhakaya, agro. (47).
Kutaisi, GMS. (48). Korbouli. (49). Samtredia. (50). Dzhokolo.
(51). Poti, port. (52). Poti, park. (53). Sakara. (55).
Tianeti. (56). Lanchkhuti. (57). Dimi. (58). Dusheti. (59).
Supsa. (60). Vani. (61). Atsana. (62). Napareuli.

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Continuation of Table a.

(a) № станции	(b) Станция	I	II	III	IV	V	VI	VII	VIII	IX	X	XI	XII	(c) Год
63	Квемо-Хети	2	1		1	2	1		1			1	3	4
64	Мта-Сабуети			1	1	2	3	1	1	1	1			6
65	Ахмета				1	3	4	1	1	1	1			8
66	Дабла-Цихе	3	2	1	1	1	1	1	2	1	2	1	2	9
67	Орджоникидзе				1	1	1	1	1	1	1			2
68	Сурами			1	1	1	1	2	1	1	1			5
70	Диди-Вани	1			1	1	1	1	1	1	2		1	4
71	Ципа				1	2	1	2	1	1	1			4
72	Хашури			1	1	2	2	1	1	1	1			6
73	Скра				1	4	2	1	2	2				7
74	Сионмшени (Сиони)				2	3	3	1	1	1			1	4
75	Шрома	1		2	1	1	1	1	1	1	1	1	2	4
76	Гори	1		1	2	4	2	2	1	1	2	1		5
77	Кварели		1	1	2	5	2	2	1	1	1			8
78	Набеглави	1		1	1	2	2	1		1	1	1	1	4
79	Икалто			1	2	3	3	1	1	1	1			6
80	Вакиджвари			1	1	1	1	1			2	2	1	4
81	Мухрани, агро				1	3	2	1		2	1	1		5
82	Телави, агро			1	3	4	3	1	2	1	1	1		7
83	Анасеули	1	1		1	1	1	1	1	1	2	2	3	4
84	Саирме				2	3	2	2	2	2	1			8
85	Цинандали				1	4	4	1	1	1	1			9
86	Гомбори			2	3	7	4	1	1	1	1			10
87	Циви-Тура				3	4	4	2	1	2				14
88	Бахмаро				4	4	4	3	3	3	1	1		14
89	Боржоми		1	2	3	3	3	2	1	2	2	1		10
90	Ормоци				1	3	4	2	1	2	1	1		5
91	Карсани				3	3	3		1	2	1		1	5
92	Лагодехи, ГМС	1	1		1	2	2	2	2	2	2	1		5
93	Цемн				1	2	3	1	2	2	1	1		5
94	Зегзани				1	3	3	1	2	2	1	1		17
96	Абастумани		1	1	3	8	8	3	2	3	2			17
97	Гурджаани		1	1	2	3	2	1	1	1	1	1		6
98	Бакурнани, агро			2	5	11	10	3	3	3	2	1		23
99	Сагареджо			1	3	4	3	2	1	1	1			5
100	Тбилиси, ГМО	1	1		2	3	3	1	1	2				7
102	Манглиси													
103	Тбилиси, парк Мта- цминда			1	4	7	6	2	2	3	1			16
104	Адигени				1	5	3	2	1	1	1			5
105	Цхрацкаро				2	2	3	1	3	3	4	1		6
106	Тбилиси, АМСГ				1	4	6	1	3	3				11
107	Табацхури				2	2	2	2	1	1				4
108	Коджори			1	2	4	5	2	3	1	2			12
109	Карданахи			2	2	7	2	2	1	1	1	1		12
110	Ахалцихе				1	2	3	1	1	1	2			6
111	Цнори, ГМС			2	2	4	4	2	2	2	1			8
112	Сигнахи				2	2	2	1	2	1	1			4
113	Цалка			1	2	4	1	1	1	1	1			6
115	Аспиндза				3	4	7	3	2	2	1			11
117	Тетри-Цкаро				1	3	3	3	2	2	2			7
118	Удабно			1	3	6	3	2	2	2	2			12
119	Алазани				1	1	1	1	1	1	1			2
120	Марнеули				1	2	3	2	1	1	1			4
121	Радноновка				1	2	3	2	1	1	1			5
122	Цители-Цкаро				1	2	7	4	3	5	3			16
123	Болниси				1	1	3	2	1	1	1			5
124	Гардабани				1	2	3	4	1	1	1			6
125	Ахалкалаки, ГМС				1	1	2	2			1			3
127	Шираки			2	8	5	6	4	4	4	3	1		16
128	Дманиси				2	3	2	1	1	1	1	1		4
129	Шаумяни (Шула- вери)				2	3	5	1	3	1	1	1		7
					1	1	2	1	1		1			3

Key: (a). No of station. (b). Station. (c). Year. (63).
Kvemo-Kheti. (64). Mta-Sabuyeti. (65). Akhmeta. (66).
Dabla-Tsikhe. (67). Ordzhonikidze. (68). Surami. (70).
Didi-Vani. (71). Tsipa. (72). Khashuri. (73). Skra. (74).
Sionmsheni (Sioni). (75). Shroma. (76). Gori. (77). Kvareli.
(78). Nabeglavi. (79). Ikalto. (80). Vakidzhvari. (81).
Mukhrani, agro. (82). Telavi, agro. (83). Anaseuli. (84).
Sairme. (85). Tsinandali. (86). Gombori. (87). Tsivi-Tura.
(88). Bakhmaro. (89). Borzhomi. (90). Ormotsi. (91). Karsani.
(92). Lagodekhi, GMS. (93). Tsemi. (94). Zegaani. (96).
Abastumani. (97). Gurdzhaani. (98). Bakuriani, agro. (99).
Sagaredzho. (100). Tbilisi, GMS. (102). Manglisi. (103).
Tbilisi, park Mtatsminda. (104). Adigeni. (105). Tskhratskaro.
(106). Tbilisi, AMSG. (107). Tabatskuri. (108). Kodzhori. (109).
Kardanakhi. (110). Akhaltsikhe. (111). Tsnori, GMS. (112).
Signakhi. (113). Tsalka. (115). Aspindza. (117). Tetri-Tskaro.
(118). Udabno. (119). Alazani. (120). Marneuli. (121).
Radionovka. (122). Tsiteli-Tskaro. (123). Bolnisi. (124).
Gardabani. (125). Akhalkalaki, GMS. (127). Shiraki. (128).
Dmanisi. (129). Shaumyani (Shulaveri).

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Continuation of Table a.

(a) № станции	(b) Станция	I	II	III	IV	V	VI	VII	VIII	IX	X	XI	XII	(c) Год
130	Элдари	1			2	1	2				1			3
131	Богдановка				1	4	4	2	2	2				8
132	Карцахи				2	3	4	3	2	2				10
133	Ефремовка					6	7	3	2	2	2			17
(133a) ЮГО-ОСЕТИНСКАЯ АВТОНОМНАЯ ОБЛАСТЬ														
134	Рока				2	1	3	2	1	2	1			6
135	Эрмани			1	2	7	5	3	3	3	3	1		16
136	Ванели				2	1	2	1		1				3
137	Джава				2	2	3	2	1	2	1			6
138	Ванати				1	3	2	1	1	2				5
139	Цхинвали	1		2	2	4	3	1	2	1	1	1		6
140	Ленингопи	1			1	2	2	1	1	1				3
(140a) АБХАЗСКАЯ АССР														
143	Накадули (Меха- дыр)		1	2	1	1		1	1	1	1		1	5
145	Псху, ГМС		1	5	1	2	2	1	1	2	1	1	1	7
146	Леселидзе	1	2	2	2	1	1	1	1	1	2	2	1	7
147	Гагрский хр.	2	1	1	2	5	3	4	2	4	6	2	1	14
148	Отрадное (Сиха- рули)	1	1	2	2	1		1	1		2	1	2	3
149	Гагра	1	1		1	1	1	2	1		2	1	1	4
151	Дурниши	1	1	1	1	1	2	1	2	2	3	2	2	9
152	Пицунда, маяк	4	2	2	1	1	1	2	1	2	2	2	2	6
154	Земо-Ажара	1	1	1	1	1	1	1	2	1	1	1	1	5
155	Гудаута		1	1	1	1	1	1	1	2	3	2	2	7
156	Новый Афон		1		1	1	1	1	1	1	1	2	1	4
157	Лата	1	1	1	1	2	1	1	1	1	1	2	1	4
158	Сухуми, Эшера		1	1	2			1			1	2	1	3
160	Сухуми, бот. сад	2	1	1	1	1	1	1	1	1	2	3	3	6
161	Сухуми, маяк	1	3	1	1	1	1	1	1	1	1	1	1	4
162	Джгерда	2	1	3	2	1	1	2			1	1	1	5
163	Бабашара, ГМС		1		2					1	2	1		2
165	Мокви, с.-х. (Ко- дори)	1	2		1	1	1	1	1	1	1			3
166	Квезани	1	1	1	3	1	1	1	1	1	1	2	1	4
167	Очамчире	1	1	1	1						2	2	1	4
168	Гали	2	2	1	2	1	1		1	1	2	2	1	4
(168a) АДЖАРСКАЯ АССР														
172	Кобулет	3	1	2	1	1	1	1	1	1	2	2	2	5
173	Очамури			1	1	1	1	1	3	2	3	2	3	7
174	Дагва	1	2	2	1	1			1	1	2	3	2	7
175	Чаква, агро	3	2	1	1	1	1	1	2	1	3	2	2	5
176	Зеленый мыс, верх- няя	1	1	2			1	1	1	2	1	1	2	3
177	Чаквистави			1	1	2	1	1			1	2	1	4
178	Махинджаури	2			1				1		2	2	2	3
179	Батуми, город	1	1	1	1	1				1	2	2	2	6
180	Батуми, маяк	4	1	1	1	1	1	1		1	3	3	4	8
181	Цискара	1					2	1	1		1	1	1	4
182	Хуло			1	1	1	3	1	2	2	1		1	6
183	Батуми, АМСГ	2	5	1	2			1			1	3	1	6
184	Кеда				1		1	1			1	1		2

Key: (a). No of station. (b). Station. (c). Year. (130).
Eldari. (131). Bogdanovka. (132). Kartsakhi. (133). Efremovka.
(133a). SOUTH-OSSETIAN AUTONOMOUS REGION. (134). Roka. (135).
Ermani. (136). Vaneli. (137). Dzhava. (138). Vanati. (139).
Tskhinvali. (140). Leningori. (140a). ABKHAZIAN ASSR. (143).
Nakaduli (Mekhadyr). (145). Pskhu, GMS. (146). Leselidze. (147).
Gagrskiy ridge. (148). Otradnoe (Sikharuli). (149). Gagra. (15).
Duripshi. (152). Pitsunda, beacon. (154). Zemo-Azhara. (155).
Gudauta. (156). Novyy Afon. (157). Lata. (158). Sukhumi, Eshera.
(160). Sukhumi, bot. garden. (16). Sukhumi, beacon. (162).
Dzhgerda. (163). Babashara, GMS. (165). Mokvi, agr. (Kodori).
(166). Kvezani. (167). Ochamchire. (168). Gali. (168a). ADZHAR
ASSR. (172). Kobuleti. (173). Ochkhauri. (174). Dagva. (175).
Chakva, agro. (176). Zelenyy Mys, upper. (177). Chakvistavi.
(178). Makhindzhauri. (179). Batumi, city. (180). Batumi, beacon.
(18). Tsiskara. (182). Khulo. (183). Batumi, AMSG. (184). Keda.

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THE ALPHABETICAL INDEX OF STATIONS.

Section . Cloudiness.

(a) № станции	(b) Станция	(c) Высота (м)	(c1) Повторяемость ясности, полусеясного и пасмурного состояний неба по общей и нижней облачности	(c2) Повторяемость ясности, полусеясного и пасмурного состояний неба по общей облачности в различные часы суток	(c3) Повторяемость ясности, полусеясного и пасмурного состояний неба по нижней облачности в различные часы суток	(c4) Число ясных и пасмурных дней по общей и нижней облачности	(c5) Средняя месячная и годовая общая и нижняя облачность	(c6) Средняя месячная и годовая общая облачность в различные часы суток	(c7) Средняя месячная и годовая нижняя облачность в различные часы суток	(c8) Повторяемость основных форм облаков	(c9) Повторяемость различных градаций нижней облачности при определенных градациях общей облачности
(d) Годы наблюдений											
96	Абастумани (e)	1265	1936—1965 *			1936—1965	1936—1965 *				
141	Авадхара (f)	1600	1948—1953			1948—1953	1948—1953				
104	Аджигени (g)	1185	1940—1964			1940—1964	1940—1964				
116	Алазани (h)	290	1936—1964			1936—1964	1936—1964				
22	Амбролаури, ГМС (i)	544	1936—1965			1936—1965	1936—1965				
36	Анаклиа (j)	3	1936—1962 *			1936—1962	1936—1962 *				
83	Анасеули (k)	158	1936—1965 *			1936—1965	1936—1965 *				
115	Аспиндза (l)	1098	1940—1965			1940—1965	1940—1965				
125	Ахалкалаки, ГМС (m)	1716	1939—1965 *			1939—1965	1939—1965 *			1939—1964	1939—1964
110	Ахалцихе (n)	982	1936—1965 *			1936—1965	1936—1965 *			1936—1964	1936—1964
65	Ахмета (o)	567	1936—1965			1936—1965	1936—1965				
61	Ашана (p)	196	1936—1965			1936—1965	1936—1965				
163	Бабушари, ГМС (q)	8	1948—1965			1948—1965	1948—1965				
144	Багнари (r)	220	1937—1949			1937—1949	1937—1949				
98	Бакурианни, агро (s)	1665	1939—1965 *			1939—1965	1939—1965 *			1939—1964	1939—1964
28	Барисахо (t)	1325	1938—1965 *			1938—1965	1938—1965 *				
156	Бармиши (u)	80	1946—1955			1946—1955	1946—1955				
183	Батуми, АМСГ (v)	10	1947—1965			1947—1965	1947—1965				
179	Батуми, город (w)	5	1940—1947, 1949—1954	1940—1947, 1949—1954		1940—1947, 1949—1954	1940—1947, 1949—1954				
186	Батуми, маяк (x)	2	1936—1965 *			1936—1965	1936—1965 *				
88	Бахмаро (y)	1926	1936—1965 *			1936—1965	1936—1965 *			1936—1960	1936—1960
123	Болнис (z)	534	1936—1965			1936—1965	1936—1965				
84	Боржоми (aa)	789	1938—1965 *			1938—1965	1938—1965 *				
25	Бурсачили (ab)	1760	1936—1960			1936—1960	1936—1959				
60	Бани (ac)	46	1941—1958			1941—1958	1941—1958				
149	Гагра (ad)	7	1939—1965 *			1939—1965	1939—1965 *			1939—1964	1939—1964

Note. Sign (*) means that at the stations have data in tables 1-3 or 5-7. The absence of an asterisk means that data are only in tables 1 or 5.

Key: (a). No. of station. (b). Station. (c). Height/altitude (m). (c1). Frequency of clear, semiclear and cloudy sky condition with respect to general and lower cloudiness. (c2). Frequency of clear, semiclear and cloudy sky condition with respect to general cloudiness in different hours of the day. (c3). Frequency of clear, semiclear and cloudy sky condition with respect to the lower

cloudiness in different hours of the day. (c4). Number of clear and cloudy days with respect to general and lower cloudiness. (c5). Average monthly and annual general and lower cloudiness. (c6). Average monthly and annual general cloudiness in different hours of the day. (c7). Average monthly and annual lower cloudiness in different hours of the day. (c8). Frequency of basic cloud forms. (c8a). Frequency of basic cloud forms in different hours of the day. (c9). Frequency of different gradations of lower cloudiness with the specific gradations of general cloudiness. (d). Years of observations. (e). Abastumani. (f). Avadkhara. (g). Adigeni. (h). Alazani. (i). Ambrolauri, GMS. (j). Anaklia. (k). Anaseuli. (l). Aspindza. (m). Akhalkalaki, GMS. (n). Akhaltsikhe. (o). Akhmeta. (p). Atsana. (q). Babushara, GMS. (r). Bagnari. (s). Bakuriani, agro. (t). Barisakho. (u). Barmishi. (v). Batumi, AMSG. (w). Batumi, city. (x). Batumi, beacon. (y). Bakhmaro. (z). Bolnisi. (aa). Borzhomi. (bb). Bursachili. (cc). Vani. (dd). Gagra.

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Continuation of Section .

147	Гарский хр (a)	1644	1937—1965 *	1937—1965	1937—1965 *	1937—1963	1937—1963
168	Гали (b)	632	1937—1965	1937—1965	1937—1965	—	—
124	Гардабани (c)	300	1936—1965 *	1936—1965	1936—1965 *	—	—
34	Гегечкори (d)	1702	1940—1949, 1952—1965	1940—1949, 1952—1965	1940—1949, 1952—1965	—	—
86	Гомбори (e)	1085	1940—1965	1940—1965	1940—1965	—	—
76	Гори (f)	588	1936—1963 *	1936—1963	1936—1963 *	—	—
27	Гудаури (g)	2194	1936—1965 *	1936—1965	1936—1965 *	1936—1965	1936—1965
155	Гудаута (h)	46	1936—1965 *	1936—1965	1936—1965 *	—	—
97	Гурджаани (i)	410	1936—1965 *	1936—1965	1936—1965 *	—	—
60	Дабла-Цикхе (j)	221	1936—1965	1936—1965	1936—1965	—	—
137	Джава (k)	1109	1936—1965	1936—1965	1936—1965	—	—
7	Джвари (l)	268	1941—1965	1941—1965	1941—1965	—	—
50	Джоколо (m)	663	1936—1965	1936—1965	1936—1965	—	—
70	Диди-Вани (n)	520	1941—1950	1941—1950	1941—1950	—	—
21	Диди-Чкони (o)	347	1941—1964	1941—1964	1941—1964	—	—
57	Дими (p)	2002	1936—1965	1936—1965	1936—1965	—	—
128	Дманиси (q)	1256	1936—1965 *	1936—1965	1936—1965 *	—	—
151	Дурипши (r)	251	1937—1965	1937—1965	1937—1965	—	—
58	Душети (s)	922	1936—1965 *	1936—1965	1936—1965 *	—	—
135	Ефремовка (t)	2112	1936—1965	1936—1965	1936—1965	1936—1960	1936—1960
94	Зегаяни (u)	454	1936—1952	1936—1952	1936—1952	—	—
176	Зеленый мыс, верхняя (v)	94	1936—1965 *	1936—1965	1944—1965 *	—	—
153	Земо-Ажара (w)	9522	1937—1954	1937—1954	1937—1954	—	—
20	Зугдиди (x)	117	1936—1965 *	1936—1965	1936—1965 *	—	—
114	Иормуганло (y)	4602	1952—1962	1952—1962	1952—1962	—	—
11	Казбег (z)	1744	1936—1965	1936—1965	1936—1965	—	—
10	Казбег, в/г (aa)	3653	1937—1965 *	1937—1965	1937—1965 *	1937—1960	1937—1960
152	Карцахи (bb)	18632	1939—1965	1939—1965	1939—1965 *	—	—
77	Кварели (cc)	446	1936—1965 *	1936—1965	1936—1965 *	—	—
32	Кведа-Горди (dd)	5402	1936—1964	1936—1964	1936—1964	—	—
166	Квезани (ee)	266	1936—1965 *	1936—1965	1936—1965 *	—	—
154	Квемо-Ажара (ff)	595	1953—1965	1953—1965	1953—1965	—	—
184	Кеда (gg)	256	1936—1965	1936—1965	1936—1965	—	—
172	Кобулет (hh)	7	1936—1965 *	1936—1965	1936—1965 *	—	—
108	Коджори (ii)	1338	1936—1965	1936—1965	1936—1965	—	—
48	Корбули (jj)	793	1939—1965	1939—1965	1939—1965	—	—
4	Корулдаши (kk)	1943	1938—1965 *	1938—1965	1938—1965 *	—	—
24	Крестовый пер (ll)	2395	1949—1965	1949—1965	1949—1965	1949—1960	1949—1960
47	Кутанси, ГМС (mm)	114	1936—1965 *	1936—1965	1936—1965 *	—	—
92	Лагодехи, ГМС (nn)	362	1936—1965 *	1936—1965	1936—1965 *	—	—
56	Ланчхути (oo)	202	1940—1965	1940—1965	1940—1965	—	—
157	Лата (pp)	299	1937—1965	1937—1965	1937—1965	—	—

Key: (a). Gagrskiy ridge. (b). Gali. (c). Gardabani. (d). Gegechkori. (e). Gombori. (f). Gori. (g). Gudauri. (h). Gudauta. (i). Gurdzhaani. (j). Dabla-Tsikhe. (k). Dzhava. (l). Dzhvari. (m). Dzhokolo. (n). Didi-Vani. (o). Didi-Chkoni. (p). Dimi. (q). Dmanisi. (r). Duripshi. (s). Dusheti. (t). Efremovka. (u). Zegaani. (v). Zelenyy Mys, upper. (w). Zemo-Azhara. (x). Zugdidi. (y). Iormuganlo. (z). Kazbegi. (aa). Kazbegi, v/g. (bb). Kartsakhi. (cc). Kvareli. (dd). Kveda-Gordi. (ee). Kvezani. (ff). Kvemo-Azhara. (gg). Keda. (hh). Kobuleti. (ii). Kodzhori. (jj). Korbouli. (kk). Koruldashi. (ll). Krestovyy pass. (mm). Kutaishi, GMS. (nn). Lagodekhi, GMS. (oo). Lanchkhuti. (pp). Lata.

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Continuation of Section 1.

(a) № станции	(b) Станция	(c) Высота (м)	(c1) Число ясных и пасмурных дней по общей и нижней облачности	(c2) Число ясных и пасмурных дней по общей и нижней облачности	(c3) Число ясных и пасмурных дней по общей и нижней облачности	(c4) Число ясных и пасмурных дней по общей и нижней облачности	(c5) Средняя месячная и годовая общая и нижняя облачность	(c6) Средняя месячная и годовая общая и нижняя облачность	(c7) Средняя месячная и годовая общая и нижняя облачность	(c8) Средняя месячная и годовая общая и нижняя облачность	(c9) Средняя месячная и годовая общая и нижняя облачность
d) Годы наблюдений											
6	Лебарде (e)	1610	1941—1946, 1948—1965 *	1941—1946, 1948—1965	1941—1946, 1948—1965 *	1941—1946, 1948—1965 *	—	—	—	—	—
140	Ленинград (f)	760	1940—1965	1940—1965	1940—1965	1940—1965	—	—	—	—	—
5	Лентехи (Лексури) (g)	760	1946—1965	1946—1965	1946—1965	1946—1965	—	—	—	—	—
146	Леселидзе (h)	6	1941—1962	1941—1962	1941—1962	1941—1962	—	—	—	—	—
9	Мамисонский пер (i)	2851	1936—1965 *	1936—1965	1936—1965 *	1936—1965 *	1936—1965	1936—1965	1936—1965	1936—1965	1936—1965
102	Манглиси (j)	1194	1936—1965	1936—1965	1936—1965	1936—1965	—	—	—	—	—
120	Марнеули (k)	432	1938—1965	1938—1965	1938—1965	1938—1965	—	—	—	—	—
178	Махиджаур (l)	15	1946—1964	1946—1964	1946—1964	1946—1964	—	—	—	—	—
54	Меджвисхеви (m)	797	1936—1945	1936—1945	1936—1945	1936—1945	—	—	—	—	—
1	Местла, ГМС (n)	1441	1936—1965 *	1936—1965	1936—1965 *	1936—1965 *	1936—1965	1936—1965	1936—1965	1936—1965	1936—1965
165	Мокви, с.х. (Кодори) (o)	1300	1936—1964	1936—1964	1936—1964	1936—1964	—	—	—	—	—
64	Ата-Сабвети (p)	1242	1940—1965 *	1940—1965	1940—1965 *	1940—1965 *	1940—1965	1940—1965	1940—1965	1940—1965	1940—1965
81	Мухрани, агро (q)	550	1936—1965	1936—1965	1936—1965	1936—1965	—	—	—	—	—
13	Мухури (r)	2600	1936—1951	1936—1951	1936—1951	1936—1951	—	—	—	—	—
78	Набеглави (s)	4750	1940—1948	1940—1948	1940—1948	1940—1948	—	—	—	—	—
62	Напареули (t)	4230	1948—1964	1948—1964	1948—1964	1948—1964	—	—	—	—	—
30	Наразени (u)	154	1941—1956	1941—1956	1941—1956	1941—1956	—	—	—	—	—
156	Новый Афон (v)	62	1936—1937, 1942—1947, 1952—1965	1936—1937, 1942—1947, 1952—1965	1936—1937, 1942—1947, 1952—1965	1936—1937, 1942—1947, 1952—1965	—	—	—	—	—
37	Омало (w)	1880	1950—1965 *	1950—1965	1950—1965 *	1950—1965 *	—	—	—	—	—
17	Они (x)	788	1936—1965 *	1936—1965	1936—1965 *	1936—1965 *	—	—	—	—	—
67	Орджоникидзе (y)	2800	1936—1964	1936—1964	1936—1964	1936—1964	—	—	—	—	—
90	Ормоци (z)	1150	1936—1965	1936—1965	1936—1965	1936—1965	—	—	—	—	—
148	Отрадное (Сихарули) (aa)	87	1937—1955	1937—1955	1937—1955	1937—1955	—	—	—	—	—
42	Пасанаури (bb)	1070	1936—1965	1936—1965	1936—1965	1936—1965	—	—	—	—	—
152	Пицунда, маяк (cc)	4	1938—1955, 1958—1965	1938—1955, 1958—1965	1938—1955, 1958—1965	1938—1955, 1958—1965	—	—	—	—	—
126	Пока (Пота) (dd)	2080	1936—1947	1936—1947	1936—1947	1936—1947	—	—	—	—	—
51	Поти, порт (ee)	3	1936—1965 *	1936—1965	1936—1965 *	1936—1965 *	—	—	—	—	—

Key: (a). No. of station. (b). Station. (c). Height/altitude (m). (c1). Frequency of clear, semiclear and cloudy sky condition with respect to general and lower cloudiness. (c2). Frequency of clear, semiclear and cloudy sky condition with respect to general cloudiness in different hours of the day. (c3). Frequency of clear, semiclear and cloudy sky condition with respect to lower cloudiness in different hours of the day. (c4). Number of clear and cloudy days with respect to general and lower cloudiness. (c5). Average monthly and annual general and lower cloudiness. (c6). Average monthly and annual total cloudiness in different hours of the day. (c7). Average

monthly and annual lower cloudiness in different hours of the day.

(c8). Frequency of basic cloud forms. (8a). Frequency of basic cloud forms in different hours of the day. (c9). Frequency of different gradations of lower cloudiness with the specific gradations of total cloudiness. (d). Years of observations. (e). Lebarde. (f). Leningori. (g). Lentekhi (Leksuri). (h). Leselidze. (i). Mamisonskiy pass. (j). Manglisi. (k). Marneuli. (l). Makhindzhauri. (m). Medzhvriskhevi. (n). Mestia, GMS. (o). Mokvi, agr. (Kodori). (p). Mta-Sabuyeti. (q). Mukhrani, agro. (r). Mukhuri. (s). Nabeglavi. (t). Napareuli. (u). Narazeni. (v). Novyy Afon. (w). Omalo. (x). Oni. (y). Ordzhonikidze. (z). Ormotsi. (aa). Otradnoe (Sikharuli). (bb). Pasanauri. (cc). Pitsunda, beacon. (dd). Poka (Poga). (ee). Poti, port.

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Continuation of Section 1.

145	Псху, ГМС (a)	685	1940—1965	1940—1965	1940—1965	—	—
121	Радноновка (b)	2100	1947—1965	1947—1965	1947—1965	—	—
134	Рока (c)	1795	1936—1959	1936—1959	1936—1959	—	—
116	Рустави (d)	374	1948—1961	1948—1961	1948—1961	—	—
99	Сагареджо (e)	802	1936—1965	1936—1965	1936—1965	1936—1960	1936—1960
84	Сайрме (f)	910	1941—1965	1941—1965	1941—1965	—	—
53	Сакара (g)	148	1936—1965	1936—1965	1936—1965	1936—1960	1936—1960
101	Самгори, водхр. (h)	549	1952—1965	1952—1965	1952—1965	—	—
49	Самтрედია (i)	28	1936—1965	1936—1965	1936—1965	1936—1960	1936—1960
41	Сачхере (j)	417	1941—1965	1941—1965	1941—1965	—	—
112	Сигнахи (k)	795	1949—1965	1949—1965	1949—1965	—	—
73	Скра (l)	607	1938—1962	1938—1962	1938—1962	—	—
150	Сухуми, агро (m)	116	1955—1965	1955—1965	1955—1965	—	—
160	Сухуми, бот сад (n)	26	1936—1954	1936—1954	1936—1954	—	—
161	Сухуми, маяк (o)	6	1936—1955	1936—1955	1936—1955	—	—
107	Табатскური (p)	1005	1950—1958	1950—1958	1950—1958	—	—
106	Тбилиси, АМСГ (q)	470	1936—1964	1936—1964	1936—1964	—	—
100	Тбилиси, ГМО (r)	403	1936—1965	1936—1965	1936—1965	1936—1960	1936—1960
123	Тбилиси, парк Мтацминდა (s)	766	1936—1958	1936—1958	1936—1958	—	—
82	Телавი, агро (t)	568	1936—1965	1936—1965	1936—1965	1936—1960	1936—1960
117	Тетри-Шкаро (u)	1140	1936—1965	1936—1965	1936—1965	—	—
57	Тianeti (v)	1090	1936—1965	1936—1965	1936—1965	1936—1960	1936—1960
40	Ткибული (w)	593	1936—1965	1936—1965	1936—1965	—	—
118	Удabно (x)	750	1951—1965	1951—1965	1951—1965	—	—
119	Хашури (y)	730	1936—1965	1936—1965	1936—1965	—	—
72	Хашури (z)	670	1938—1965	1938—1965	1938—1965	—	—
29	Херга (Sinatle) (aa)	1131	1936—1960	1936—1960	1936—1960	—	—
38	Хета (bb)	29	1936—1965	1936—1965	1936—1965	—	—
182	Хуло (cc)	923	1936—1965	1936—1965	1936—1965	—	—
14	Цагери, ГМС (dd)	474	1937—1965	1937—1965	1937—1965	—	—
16	Цаленджикха (ee)	222	1936—1961	1936—1961	1936—1961	—	—
115	Цатка (ff)	1457	1936—1965	1936—1965	1936—1965	1936—1960	1936—1960
93	Цеми (gg)	1117	1936—1965	1936—1965	1936—1965	—	—
85	Цинандали (hh)	560	1936—1943	1936—1943	1936—1943	—	—
71	Цона (ii)	673	1936—1965	1936—1965	1936—1965	—	—
181	Цискара (jj)	1212	1958—1965	1958—1965	1958—1965	—	—
122	Цитела-Шкаро (kk)	870	1951—1965	1951—1965	1951—1965	—	—
111	Циори, ГМС (ll)	294	1936—1965	1936—1965	1936—1965	—	—
46	Цхакая, агро (mm)	403	1936—1965	1936—1965	1936—1965	—	—
44	Цхачхубо (nn)	121	1936—1965	1936—1965	1936—1965	—	—
139	Цхивади (oo)	862	1936—1965	1936—1965	1936—1965	1936—1958	1936—1958
105	Цхрацкаро (pp)	2466	1958—1965	1958—1965	1958—1965	—	—

Key: (a). Pskhu, GMS. (b). Radionovka. (c). Roka. (d). Rustavi. (e). Sagaredzho. (f). Sairme. (g). Sakara. (h). Samgori, reservoir. (i). Samtredia. (j). Sachkhere. (k). Signakhi. (l). Skra. (m). Sukhumi, agro. (n). Sukhumi, bot. garden. (o). Sukhumi, beacon. (p). Tabatskuri. (q). Tbilisi, AMSG. (r). Tbilisi, GMO. (s). Tbilisi, the park Mtatsminda. (t). Telavi, agro. (u). Tetri-Tskaro. (v). Tianeti. (w). Tkibuli. (x). Udabno. (y). Khaishi. (z). Khashuri. (aa). Kherga (Sinatle). (bb). Kheta. (cc). Khulo. (dd). Tsageri, GMS. (ee). Tsalendzhikha. (ff). Tsalka. (gg). Tsemi. (hh). Tsinandali.

(ii). Tsipa. (jj). Tsiskara. (kk). Tsiteli-Tskaro. (ll).
Tsnori, GMS. (mm). Tskhakaya, agro. (nn). Tskhaltubo. (oo).
Tskhinvali. (pp). Tskhratskaro.

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Continuation of Section 1.

(a) Станция №	(b) Станция	(c) Высота (м)	(c1) Повторяемость ясного, полужясного и пасмурного состояний неба по общей и нижней облачности	(c2) Повторяемость ясного, полужясного и пасмурного состояний неба по общей облачности в различные часы суток	(c3) Повторяемость ясного, полужясного и пасмурного состояний неба по нижней облачности в различные часы суток	(c4) Число ясных и пасмурных дней по общей и нижней облачности	(c5) Средняя месячная и годовая общая и нижняя облачность	(c6) Средняя месячная и годовая общая облачность в различные часы суток	(c7) Средняя месячная и годовая нижняя облачность в различные часы суток	(c8) Повторяемость основных форм облаков	(c9) Повторяемость различных градаций нижней облачности при определенных градациях общей облачности
(d) Годы наблюдений											
175	Чаква, агро. (e)	30	1936—1965	1936—1965	1936—1965	1936—1965	1936—1965	—	—	—	—
185	Чарнади (f)	3100	1952—1965	1952—1965	1952—1965	1952—1965	1952—1965	—	—	—	—
18	Чребало (g)	5250	1938—1954	1938—1964	1938—1964	1938—1964	1938—1964	—	—	—	—
127	Шираки (h)	555	1936—1938, 1940—1965 *	1936—1938, 1940—1965	1936—1938, 1940—1965	1936—1938, 1940—1965	1936—1938, 1940—1965	—	—	—	—
8	Шови (i)	1500	1941—1965	1941—1965	1941—1965	1941—1965	1941—1965	—	—	—	—
75	Шрома (j)	4900	1941—1965	1941—1965	1941—1965	1941—1965	1941—1965	—	—	—	—
130	Элдари (k)	5000	1950—1965	1950—1965	1950—1965	1950—1965	1950—1965	—	—	—	—
135	Эрмани (l)	22400	1943—1965 *	1943—1965	1943—1965	1943—1965	1943—1965 *	—	—	—	—

Примечание. Знак (*) означает, что на станциях имеются данные в табл. 1—3 или в табл. 5—7. Отсутствие звездочки означает, что данные имеются только в табл. 1 или табл. 5.

Key: (a). No. of station. (b). Station. (c). Height/altitude (m). (c1). Frequency of clear, semiclear and cloudy sky condition with respect to general and lower cloudiness. (c2). Frequency of clear, semiclear and cloudy sky condition with respect to the total cloudiness in different hours of the day. (c3). Frequency of clear, semiclear and cloudy sky condition with respect to lower cloudiness in different hours of the day. (c4). Number of clear and cloudy days with respect to general and lower cloudiness. (c5). Average monthly and annual general and lower cloudiness. (c6). Average monthly and annual total cloudiness in different hours of the day. (c7). Average monthly and annual lower cloudiness in different hours of the day. (c8). Frequency of basic cloud forms. (8a). Frequency of basic cloud forms in different hours of the day. (c9). Frequency of different gradations of lower cloudiness with the specific gradations of general cloudiness. (d). Years of observations. (e). Chakva, agro. (f). Charnali. (g). Chrebalo. (h). Shiraki. (i). Shovi. (j). Shroma. (k). Eldari. (l). Ermani.

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Section 2. Fog.

(a) Станция	(b) Станция	(c) Высота (м)	(c1) Среднее число дней с туманом	(c1a) Наибольшее число дней с туманом	(c2) Повторяемость различного числа дней с туманом по месяцам	(c2a) Повторяемость различного числа дней с туманом за год	(c3) Средняя продолжительность туманов (c3a) Продолжительность туманов в различные время суток
(d) Годы наблюдений							
96	Абастумани (e)	1265	1936—1965	1936—1965	1936—1965	1936—1965	1936—1965
164	Адзюбжа (f)	30	1936—1949	—	—	—	—
104	Адигени (g)	1185	1940—1964	1940—1964	1940—1964	1940—1964	—
119	Алазани (h)	290	1936—1942, 1946—1947, 1949—1964	1936—1942, 1946—1947, 1949—1964	1936—1942, 1946—1947, 1949—1964	1936—1942, 1946—1947, 1949—1964	—
22	Амбролаури, ГМС (i)	544	1940—1942, 1944—1965	1940—1942, 1944—1965	1940—1942, 1944—1965	1940—1942, 1944—1965	—
36	Анаклиа (j)	3	1936—1965	1936—1965	1936—1965	1936—1965	—
83	Анасеули (k)	158	1939—1965	1939—1965	1939—1965	1939—1965	1939—1965*
115	Аспиндза (l)	1096	1941—1965	1941—1965	1941—1965	1941—1965	—
125	Ахалкалаки, ГМС (m)	1716	1939—1965	1939—1965	1939—1965	1939—1965	1939—1965*
110	Ахалцихе (n)	982	1936—1965	1936—1965	1936—1965	1936—1965	1937—1965*
65	Ахмета (o)	567	1936—1965	1936—1965	1936—1965	1936—1965	—
26	Ахути (p)	1722	1936—1965	1936—1965	1936—1965	1936—1965	—
61	Ацана (q)	1962	1940—1962	1940—1962	1940—1962	1940—1962	—
163	Бабушара, ГМС (r)	8	1948—1965	1948—1965	—	—	—
95	Бакурiani, агро (s)	1665	1939—1965	1939—1965	1939—1965	1939—1965	1941—1965*
183	Батуми, АМСГ (t)	10	1947—1965	1947—1965	—	—	—
180	Батуми, маяк (u)	2	1936—1965	1936—1965	1936—1965	1936—1965	1936—1960
86	Бахмаро (v)	1925	1937—1965	1937—1965	1937—1965	1937—1965	—
131	Богдановка (w)	2077	1938—1965	1938—1965	—	—	—
123	Болнис (x)	534	1936—1965	1936—1965	1936—1965	1936—1965	1939—1965*
89	Боржоми (y)	789	1936—1965	1936—1965	1936—1965	1936—1965	1936—1965
25	Бурсачили (z)	1763	1939—1959	1939—1959	1939—1959	1939—1959	—
80	Вакиджвари (aa)	4002	1942—1965	1942—1965	1942—1965	1942—1965	—
138	Ванати (b)	10262	1952—1965	—	—	—	—
60	Вани (cc)	462	1936—1965	1936—1965	1936—1965	1936—1965	—
149	Гагра (dd)	7	1938—1965	1938—1965	1938—1965	1938—1965	—
147	Гагрский хр. (ee)	1644	1936—1965	1936—1965	1936—1965	1936—1965	1937—1938, 1940—1965*

Note. Asterisk (*) in graph 8 means that station's data are in Tables 3 and 3a. The absence of an asterisk means that data are only in Table 3.

Key: (a). No. of station. (b). Station. (c). Height/altitude (m). (c1). Average number of days with fog. (c1a). Greatest number of days with fog. (c2). Frequency of different number of days with fog with respect to months. (c2a). Frequency of different number of days with the fog in the year. (c3). Average duration of fog. (c3a). Duration of fog in different times of the day. (d). Years of observations. (e). Abastumani. (f). Adzyubzha. (g). Adigeni.

(h). Alazani. (i). Ambrolauri, GMS. (j). Anaklia. (k).
Anaseuli. (l). Aspindza. (m). Akhalkalaki, GMS. (n).
Akhaltsikhe. (o). Akhmeta. (p). Akhuti. (q). Atsana. (r).
Babushara, GMS. (s). Bakuriani, agro. (t). Batumi, AMSG. (u).
Batumi, beacon. (v). Bakhmaro. (w). Bogdanovka. (x). Bolnisi.
(y). Borzhomi. (z). Bursachili. (aa). Vakidzhvari. (bb).
Vanati. (cc). Vani. (dd). Gagra. (ee). Gagrskiy ridge.

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Continuation of Section 2.

(a) Станция	(b) Станция	(c) Высота (м)	(c1.) Среднее число дней с туманом	(c1a.) Наибольшее число дней с туманом	(c2.) Повторяемость различного числа дней с туманом по месяцам	(c2a.) Повторяемость различного числа дней с туманом за год	(c3.) Средняя про- должительность туманов (c3a) Продолжитель- ность туманов в различное время суток
(d) Годы наблюдений							
168	Гали (e)	63?	1937—1942, 1944— 1948, 1950—1965	1937—1942, 1944— 1948, 1950—1965	1937—1942, 1944— 1948, 1950—1965	1937—1942, 1944— 1948, 1950—1965	1937—1941, 1944— 1948, 1950—1965
124	Гардабани (f)	300	1936—1939, 1941— 1942, 1944—1965	1936—1939, 1941— 1942, 1944—1965	1936—1939, 1941— 1942, 1944—1965	1936—1939, 1941— 1942, 1944—1965	1942, 1944—1965
86	Гомбори (g)	1085	1940—1965	1940—1965	1940—1965	1940—1965	—
76	Гори (h)	588	1941—1963	1941—1963	1941—1963	1941—1963	1942—1963
27	Гудаури (i)	2194	1938—1965	1938—1965	1938—1965	1938—1965	1938—1949*
155	Гудаута (j)	46	1936—1965	1936—1965	1936—1965	1936—1965	—
97	Гурджаани (k)	410	1936—1965	1936—1965	1936—1965	1936—1965	—
66	Дабла-Цикхе (l)	221	1939—1965	1939—1965	1939—1965	1939—1965	—
174	Давва (m)	200?	1936—1965	—	—	—	—
7	Джвари (n)	268	1940—1965	1940—1965	1940—1965	1940—1965	—
50	Джжоло (o)	663	1936—1937, 1940— 1944, 1949, 1953—1965	1936—1937, 1940— 1944, 1949, 1953— 1965	—	—	—
70	Диди-Вани (p)	520	1939—1965	1939—1965	1939—1965	1939—1965	—
21	Диди-Чкони (q)	345	1941—1964	1941—1964	1941—1964	1941—1964	—
57	Дими (r)	200?	1936—1965	1936—1965	—	—	—
128	Дманиси (s)	1256	1936—1943, 1947— 1965	1936—1943, 1947— 1965	1936—1943, 1947— 1965	1936—1943, 1947— 1965	—
151	Дурипши (t)	250?	1937—1965	1937—1965	1937—1965	1937—1965	—
58	Душети (u)	922	1936—1965	1936—1965	1936—1965	1936—1965	1939—1965*
133	Ефремовка (v)	2112?	1936—1943, 1945— 1965	1936—1943, 1945— 1965	1936—1943, 1945— 1965	1936—1943, 1945— 1965	—
94	Зегани (w)	454	1938—1952	1938—1952	—	—	—
176	Зеленый мыс, верхняя (x)	94	1936—1942, 1945— 1947, 1949—1965	1936—1942, 1945— 1947, 1949—1965	1936—1942, 1945— 1947, 1949—1965	1936—1942, 1945— 1947, 1949—1965	—
153	Земо-Ажара (y)	952?	1936—1953	1936—1953	—	—	—
20	Зугдиди (z)	117	1940, 1942—1965	1940, 1942—1965	1940, 1942—1965	1940, 1942—1965	1942—1965
114	Иормуганло (aa)	460?	1952—1962	—	—	—	—
11	Казбег (bb)	1744	1940—1947, 1953— 1965	—	1940—1947, 1953— 1965	1940—1947, 1953— 1965	—

Key: (a). No. of station. (b). Station. (c). Height/altitude
(m). (c1). Average number of days with fog. (c1a). Greatest number
of days with fog. (c2a). Frequency of different number of days with
fog in the year. (c3). Average duration of fog. (c3a). Duration of
fog in different time of the day. (d). Years of observations. (e).
Gali. (f). Gardabani. (g). Gombori. (h). Gori. (i). Gudauri.
(j). Gudauta. (k). Gurdzhaani. (l). Dabla-Tsikhe. (m). Dagva.
(n). Dzhvari. (o). Dzhokolo. (p). Didi-Vani. (q). Didi-Chkoni.
(r). Dimi. (s). Dmanisi. (t). Duripshi. (u). Dusheti. (v).
Efremovka. (w). Zegaani. (x). Zelenyy Mys, upper. (y).
Zemo-Azhara. (z). Zugdidi. (aa). Iormuganlo. (bb). Kazbegi.

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Continuation of Section 2.

10	Казбег. в/г (a)	3653	1940—1965	1940—1965	1940—1965	1940—1965	1940—1965
132	Кариахи (b)	1863	1939—1947, 1949—1965	1939—1947, 1949—1965	1939—1947, 1949—1965	1939—1947, 1949—1965	1940—1965
77	Кварели (c)	449	1937—1965	1937—1965	1937—1965	1937—1965	—
32	Кведа-Горди (d)	540	1936—1964	1936—1964	1936—1964	1936—1964	—
166	Квезани (e)	200	1936—1965	1936—1965	1936—1965	1936—1965	—
63	Квемо-Хети (f)	402	1936—1946, 1957—1965	1936—1946, 1957—1965	—	—	—
184	Кеда (g)	256	1936—1937, 1940—1948, 1950—1960	1936—1937, 1940—1948, 1950—1960	1936—1937, 1940—1948, 1950—1960	1936—1937, 1940—1948, 1950—1960	1940—1948, 1950—1960
16	Коби (h)	1962	1947—1959	—	—	—	—
172	Кобулет (i)	7	1936—1965	1936—1965	1936—1965	1936—1965	—
108	Коджори (j)	1338	1936—1965	1936—1965	1936—1965	1936—1965	1951—1965
48	Корбули (k)	796	1938—1965	1938—1965	1938—1965	1938—1965	1941—1965
4	Корулдashi (l)	1945	1945—1965	1945—1965	1945—1965	1945—1965	—
24	Крестовый пер (m)	2395	1949—1965	1949—1965	—	—	1949—1965
47	Кутайси, ГМС (n)	114	1936—1965	1936—1965	1936—1965	1936—1965	1937—1943, 1945—1965
92	Лагодехи, ГМС (o)	362	1936—1965	1936—1965	1936—1965	1936—1965	1939—1965
15	Лайлаши (p)	803	1949—1965	—	—	—	—
56	Ланчхути (q)	20	1936—1937, 1940—1965	1936—1937, 1940—1965	1936—1937, 1940—1965	1936—1937, 1940—1965	—
6	Лебарде (r)	1610	1947—1965	1947—1965	—	—	—
140	Ленинго (s)	760	1940—1965	1940—1965	1940—1965	1940—1965	—
146	Леселидзе (t)	6	1943—1965	1943—1965	1943—1965	1943—1965	—
31	Лесичине (u)	132	1952—1965	—	—	—	—
9	Мамисонский пер (v)	2854	1936—1965	1936—1965	1936—1965	1936—1965	1941—1943, 1947—1965
102	Манглиси (w)	1194	1936—1965	1936—1965	1936—1965	1936—1965	1937—1965
120	Марнеули (x)	432	1945—1965	1945—1965	1945—1965	1945—1965	—
95	Мартакопи (y)	770	1956—1965	—	—	—	—
178	Махинджаури (z)	15	1946—1964	1946—1964	—	—	—
1	Местиа, ГМС (aa)	1441	1942—1965	1942—1965	1942—1965	1942—1965	1942—1965
165	Мокви, с-х. (Кодори) (bb)	130	1929—1965	1939—1965	1939—1965	1939—1965	—
64	Мта-Сабуети (cc)	1242	1940—1965	1940—1965	1940—1965	1940—1965	1942—1965
81	Мухрани, агро (dd)	550	1936—1941, 1943—1965	1936—1941, 1943—1965	1936—1941, 1943—1965	1936—1941, 1943—1965	—
13	Мухури (ee)	260	1937—1939, 1942—1951, 1959—1965	1937—1939, 1942—1951, 1959—1965	—	—	—
78	Набеглави (ff)	475	1940—1965	—	—	—	—
143	Накадули (Мехадыр) (gg)	250	1940—1965	1940—1965	1940—1965	1940—1965	—
62	Напареули (hh)	423	1948—1964	—	—	—	—

Key: (a). Kazbegi, v/g. (b). Kartsakhi. (c). Kvareli. (d). Kveda-Gordi. (e). Kvezani. (f). Kvemo-Kheti. (g). Keda. (h). Kobi. (i). Kobuleti. (j). Kodzhori. (k). Korbouli. (l). Koruldashi. (m). Krestovyy pass. (n). Kutaisi, GMS. (o). Lagodekhi, GMS. (p). Laylashi. (q). Lanchkhuti. (r). Lebarde. (s). Leningori. (t). Leselidze. (u). Lesichine. (v). Mamisonskiy pass. (w). Manglisi. (x). Marneuli. (y). Martkopi. (z). Makhindzhauri. (aa). Mestia, GMS. (bb). Mokvi, agr. (Kodori). (cc). Mta-Sabuyeti. (dd). Mukhrani, agro. (ee). Mukhuri. (ff). Nabeglavi. (gg). Nakaduli (Mekhadyr). (hh). Napareuli.

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Continuation of Section 2.

(a) № станции	(b) Станция	(c) Высота (м)	(c1.) Среднее число дней с туманом	(c1a) Наибольшее число дней с туманом	(c2.) Повторяемость различного числа дней с туманом по месяцам	(c2a) Повторяемость различного числа дней с туманом за год	(c3.) Средняя про- должительность туманов (c3a) Продолжитель- ность туманов в различное время суток
(d) Годы наблюдений							
30	Наразени (e)	154	1940—1965	1940—1965	1940—1965	1940—1965	—
156	Новый Афон (f)	62	1942—1947, 1951— 1965	1942—1947, 1951— 1965	1942—1947, 1951— 1965	1942—1947, 1951— 1965	—
37	Омало (g)	1880 ²	1950—1953, 1956— 1965	—	—	—	—
17	Они (h)	788	1939—1965	1939—1965	1939—1965	1939—1965	1939—1965
67	Ордзхоникидзе (i)	280 ²	1943—1946, 1948— 1950, 1952—1965	1943—1946, 1948— 1950, 1952—1965	1943—1946, 1948— 1950, 1952—1965	1943—1946, 1948— 1950, 1952—1965	—
39	Орпири (j)	300 ²	1936—1965	1936—1965	1936—1965	1936—1965	—
148	Отрадное (Сикхарули) (k)	87	1937—1955	1937—1955	—	—	—
167	Очамчире (l)	5	1936—1965	1936—1965	1936—1965	1936—1965	1939—1958, 1961— 1965
173	Очхамури (m)	11 ²	1941—1965	1941—1965	1941—1965	1941—1965	—
152	Питсунда, маяк (n)	4	1936—1940, 1942— 1965	1936—1940, 1942— 1965	1936—1940, 1942— 1965	1936—1940, 1942— 1965	1943—1958
126	Поба (Поба) (o)	2080 ²	1936—1947	—	—	—	—
52	Поти, парк (p)	1	1950—1964	—	—	—	—
51	Поти, порт (q)	3	1936—1965	1936—1965	1936—1965	1936—1965	1936—1965
145	Псху, ГМС (r)	685	1945—1965	1945—1965	1945—1965	1945—1965	—
121	Радиоповка (s)	2100	1948—1965	1948—1965	—	—	—
116	Рустави (t)	374	1949—1961	—	—	—	—
96	Сабурджо (u)	802	1936—1965	1936—1965	1936—1965	1936—1965	1936—1965
84	Сабурце (v)	910	1938—1965	1938—1965	1938—1965	1938—1965	—
53	Сакери (w)	148	1938—1965	1938—1965	1938—1965	1938—1965	1938—1965
101	Самгори, восток (x)	549	1952—1965	—	—	—	—
46	Самтредиа (y)	28	1936—1965	1936—1965	1936—1965	1936—1965	1937—1965
41	Сачхере (z)	415 ²	1943—1965	1943—1965	1943—1965	1943—1965	1943—1965
112	Сигнахи (aa)	795 ²	1949—1965	1949—1965	—	—	1949—1965
74	Снонимони (Снони) (bb)	1000 ²	1946—1956, 1959	—	—	—	—
73	Скра (cc)	607	1936—1962	1936—1962	1936—1962	1936—1962	—
56	Супса (dd)	7	1937—1965	1937—1965	1937—1965	1937—1965	1938—1947, 1955— 1958

Key: (a). No of station. (b). Station. (c). Height/altitude (m).
 (c1). Average number of days with fog. (c1a). Greatest number of
 days with fog. (c2). Frequency of different number of days with fog
 with respect to months. (c2a). Frequency of different number of days
 with fog in the year. (c3). Average duration of fog. (c3a).
 Duration of fog in different time of the day. (d). Years of
 observations. (e). Narazeni. (f). Novyy Afon. (g). Omalo. (h).
 Oni. (i). Ordzhonikidze. (j). Orpiri. (k). Otradnoe (Sikharuli).
 (l). Ochamchire. (m). Ochkhamuri. (n). Pitsunda, beacon. (o).
 Poka (Poga). (p). Poti, park. (q). Poti, port. (r). Pskhu, GMS.

(s). Radionovka. (t). Rustavi. (u). Sagaredzho. (v). Sairme.
(w). Sakara. (x). Samgori, reservoir. (y). Samtredia. (z).
Sachkhere. (aa). Signakhi. (bb). Sionmsheni (Sioni). (cc). Skra.
(dd). Supsa.

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68	Сурами (u)	743	1936—1938, 1943—1965	—	—	—	—
160	Сухуми, бот. сад (b)	26	1936—1954	1936—1954	—	—	—
161	Сухуми, маяк (c)	9	1936—1955	1936—1955	1936—1955	1936—1955	1937—1955*
158	Сухуми, Эшера (d)	8	1937—1951	—	—	—	—
106	Тбилиси, АМСГ (e)	470	1936—1965	1936—1965	1936—1965	1936—1965	1936—1964
109	Тбилиси, ГМО (f)	403	1936—1965	1936—1965	1936—1965	1936—1965	1936—1965
103	Тбилиси, пар. Мтацминда (g)	766	1936—1965	1936—1965	1936—1965	1936—1965	—
82	Телави, агро (h)	568	1936—1965	1936—1965	1936—1965	1936—1965	1936—1965*
117	Тетри-Тскаро (i)	1140 ²	1936—1965	1936—1965	1936—1965	1936—1965	1936—1951, 1954—1965
55	Тianeti (j)	1099	1936—1965	1936—1965	1936—1965	1936—1965	1943—1967
48	Ткибули (k)	593	1936—1946, 1948—1965	1936—1946, 1948—1965	1936—1946, 1948—1965	1936—1946, 1948—1965	1948—1965
118	Удabно (l)	750 ²	1951—1965	—	—	—	—
12	Урaви (m)	1150 ²	1938, 1940—1942, 1944—1946, 1948—1951, 1955—1965	1938, 1940—1942, 1944—1946, 1948—1951, 1955—1965	—	—	—
69	Уреки (n)	30 ²	1952, 1954—1963	—	—	—	—
3	Хашиси (o)	730 ²	1936—1965	1936—1965	—	—	—
72	Хашури (p)	690	1938—1939, 1941—1965	1938—1939, 1941—1965	1938—1939, 1941—1965	1938—1939, 1941—1965	1941—1965
29	Херга (Sinatle) (q)	1131	1936—1965	1936—1965	1936—1965	1936—1965	—
38	Хета (r)	29	1940—1965	1940—1965	1940—1965	1940—1965	—
182	Хуло (s)	923	1936—1965	1936—1965	1936—1965	1936—1965	1938—1965
14	Цагери, ГМС (t)	474	1940—1965	1940—1965	1940—1965	1940—1965	1940—1949, 1951—1965
16	Цаленджикха (u)	222	1944—1961	—	—	—	—
113	Цалка (v)	1457	1936—1965	1936—1965	1936—1965	1936—1965	1938—1965
93	Цема (w)	1117 ²	1936—1965	1936—1965	1936—1965	1936—1965	—
170	Цетскхлари, с.-х. (x)	82	1952—1964	—	—	—	—
87	Циви-Тура (y)	1990 ²	1939—1965	—	—	—	—
71	Ципа (z)	673	1940—1965	1940—1965	1940—1965	1940—1965	1941—1965*
181	Цискара (aa)	1210 ²	1958—1965	—	—	—	—
122	Цители-Тскаро (bb)	800 ²	1951—1965	—	—	—	—
111	Цнори, ГМС (cc)	223	1936—1939, 1941—1942, 1944—1947, 1949—1965	1936—1939, 1941—1942, 1944—1947, 1949—1965	1936—1939, 1941—1942, 1944—1947, 1949—1965	1936—1939, 1941—1942, 1944—1947, 1949—1965	1944—1947, 1949—1965
43	Цулукидзе (dd)	114	1937—1965	1937—1965	1937—1965	1937—1965	—
46	Цхакая, агро (ee)	40 ²	1940—1965	1940—1965	1940—1965	1940—1965	1940—1965
44	Цхалтубо (ff)	121	1936—1944, 1946—1965	1936—1944, 1946—1965	1936—1944, 1946—1965	1936—1944, 1946—1965	—

Key: (a). Surami. (b). Sukhumi, bot. garden. (c). Sukhumi, beacon. (d). Sukhumi, Eshera. (e). Tbilisi, AMSG. (f). Tbilisi, GMO. (g). Tbilisi, park Mtatsminda. (h). Telavi, agro. (i). Tetri-Tskaro. (j). Tianeti. (k). Tkibuli. (l). Udabno. (m). Uravi. (n). Ureki. (o). Khaishi. (p). Khashuri. (q). Kherga (Sinatle). (r). Kheta. (s). Khulo. (t). Tsageri, GMS. (u). Tsalendzhikha. (v). Tsalka. (w). Tsemi. (x). Tsetskhlauri, agricultural. (y). Tsivi-Tura. (z). Tsipa. (aa). Tsiskara. (bb). Tsiteli-Tskaro. (cc). Tsnori, GMS. (dd). Tsulukidze. (ee). Tskhakaya, agro. (ff). Tskhaltubo.

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Continuation of Section 2.

(a) станции №	(b) Станция	(c) Высота (м)	(c1) Среднее число дней с туманом	(c1a) Наибольшее число дней с туманом	(c2) Повторяемость различного числа дней с туманом по месяцам	(c2a) Повторяемость различного числа дней с туманом за год	(c3) Средняя при- должительность тумана (c3a) Предельная длительность тумана в различные время сутки
(d) Годы наблюдений							
134	Цхинвали (e)	862	1937—1965	1937—1965	1937—1965	1937—1965	1939—1943, 1944— 1965*
105	Цхрацкаро (f)	2466	1957—1965	—	—	—	—
173	Чаква, агро (g)	30	1936—1965	1936—1965	1936—1965	1936—1965	1939—1965
177	Чаквистави (h)	3150	1936, 1938—1940, 1950—1965	1936, 1938—1946, 1950—1965	1936, 1938—1946, 1950—1965	1936, 1938—1940, 1950—1965	—
185	Чарнали (i)	3100	1932—1965	—	—	—	—
18	Чребало (j)	5250	1938—1941, 1943— 1965	1938—1941, 1943— 1965	1938—1941, 1943— 1965	1938—1941, 1943— 1965	—
129	Шаумяни (Шулавери) (k)	6500	1947—1965	1947—1965	—	—	—
127	Шираки (l)	555	1936—1938, 1940— 1965	1936—1938, 1940— 1965	1936—1938, 1940— 1965	1936—1938, 1940— 1965	1942—1965*
8	Шови (m)	15070	1940—1956	1940—1956	—	—	—
75	Шрома (n)	150	1936—1965	1936—1965	1936—1965	1936—1965	—
140	Элдари (o)	5000	1959—1965	—	—	—	—
145	Эрмани (p)	22400	1944, 1946—1949, 1953—1955, 1958— 1965	—	—	—	—

Примечание. Звездочка (*) в графе 8 означает, что данные станции имеются в табл. 3 и 3а. Отсутствие звездочки означает, что данные имеются только в табл. 3.

Key: (a). No of station. (b). Station. (c). Height/altitude (m).
 (c1). Average number of days with fog. (c1a). Greatest number of
 days with fog. (c2). Frequency of different number of days with fog
 with respect to months. (c2a). Frequency of different number of days
 with fog in the year. (c3). Average duration of fog. (c3a).
 Duration of fog in different time of the day. (d). Years of
 observations. (e). Tskhinvali. (f). Tskhratskaro. (g). Chakva,
 agro. (h). Chakvistavi. (i). Charnali. (j). Chrebalo. (k).
 Shaumyani (Shulaveri). (l). Shiraki. (m). Shovi. (n). Shroma.
 (o). Eldari. (p). Ermani.

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Section 3. Snow storms.

(a) № станции	(b) Станция	(c) Высота (м)	(c1) Среднее число дней с метелью	(c1a) Наибольшее число дней с метелью	(c2) Среднее число дней с поземком	(c3) Средняя продолжитель- ность метелей (c3a) Продолжи- тельность ме- телей в раз- личное время суток	(c4) Повторяемость различных направ- лений ветра при метелях (c5) Повторяемость различных сил ветра при метелях (c6) Повторяемость температуры воз- духа в различных пределах при метелях	(c7) Повторяе- мость различного числа дней с метелью в год
(a) Годы наблюдений								
104	Адигени (e)	1185?	1940—1964	1940—1964	1940—1964	—	—	1940—1964
115	Аспиндза (f)	1098	1941—1965	1941—1965	1941—1965	—	—	1941—1965
125	Ахалкалаки, ГМС (g)	1716	1939—1965	1939—1965	1939—1965	1939—1965*	1939—1960	1939—1965
95	Бакуриани, агро (h)	1665	1939—1965	1939—1965	1939—1965	1939—1965*	1939—1960	1939—1965
28	Барисахо (i)	1325?	1938—1965	1938—1965	1938—1965	1938—1965*	—	1938—1965
180	Батуми, маяк (j)	2	1936—1965	1936—1965	—	1936—1965	—	—
88	Бахмаро (k)	1926	1936—1965	1936—1965	1936—1965	—	—	1936—1965
131	Богдановка (l)	2077	1951—1965	1951—1965	1951—1965	—	—	—
89	Боржоми (m)	789	1938—1965	1938—1965	—	1938—1965*	—	1938—1965
25	Бурсачили (n)	1760?	1936—1959	1936—1959	1936—1959	—	—	1936—1959
138	Ванати (o)	1020?	1952—1965	—	—	—	—	—
136	Ванели (p)	1310?	1936—1940, 1958—1965	—	—	—	—	—
147	Гагрский хр. (q)	1644	1937—1965	1937—1965	1937—1965	1940—1965	1936—1960	1937—1965
76	Гори (r)	588	1943—1963	1943—1963	1943—1963	—	—	—
27	Гудаури (s)	2194	1936—1965	1936—1965	1936—1965	1940—1965*	—	1936—1965
66	Дабла-Линхе (t)	221	1936—1965	1936—1965	—	1936—1965*	—	1936—1965
137	Джава (u)	1109	1945—1965	1945—1965	—	—	—	1945—1965
70	Диди-Вани (v)	520	1936—1965	1936—1965	1936—1965	—	—	1936—1965
128	Дманиси (w)	1256	1936—1965	1936—1965	1936—1965	1936—1965*	—	1936—1965
58	Душети (x)	922	1936—1965	1936—1965	1936—1965	1936—1965*	—	1936—1965
133	Ефремовка (y)	2112?	1936—1965	1936—1965	1936—1965	—	—	1936—1965

Note. Asterisk (*) in graph 7 means that at the station have data in Tables 3 and 3a. The absence of asterisk means that the data are only in Table 3.

Key: (a). No. of station. (b). Station. (c). Height/altitude (m). (c1). Average number of days with a snow storm. (c1a).

Greatest number of days with a snow storm. (c2). Average number of days with blowing snow. (c3). Average duration of snow storms.

(c3a). Duration of snow storms at different times of the day. (c4).

Frequency of different wind directions with snow storms. (c5).

Frequency of different wind speeds with snow storms. (c6). Frequency

of air temperature within different limits with snow storms. (c7).
Frequency of different number of days with a snow storm in the year.
(d). Years of observations. (e). Adigeni. (f). Aspindza. (g).
Akhalkalaki, GMS. (h). Bakuriani, agro. (i). Barisakho. (j).
Batumi, beacon. (k). Bakhmaro. (l). Bogdanovka. (m). Borzhomi.
(n). Bursachili. (o). Vanati. (p). Vaneli. (q). Gagrskiy ridge.
(r). Gori. (s). Gudauri. (t). Dabla-Tsikhe. (u). Dzhava. (v).
Didi-Vani. (w). Dmanisi. (x). Dusheti. (y). Efremovka.

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Continuation of Section 3.

(a) № станции	(b) Станция	(c) Высота (м)	(c1) Среднее число дней с метелью	(c2) Наибольшее число дней с метелью	(c2) Среднее число дней с поземком	(c3) Средняя продолжитель- ность метелей (3a) Продолжи- тельность ме- телей в раз- личное время суток	(c4) Повторяемость различных направ- лений ветра при метелях (c5) Повторяемость различных скоро- стей ветра при метелях (c6) Повторяемость температуры воз- духа в различных пределах при метелях	(c7) Повторяе- мость различного числа дней с метелью за год
(d) Годы наблюдений								
94	Зегаяни (e)	454	1936—1952	1936—1952	1936—1952	—	—	—
176	Зеленый мыс, верхняя (f)	94	1936—1947. 1949—1965	1936—1947. 1949—1965	—	1936—1947. 1949—1965*	—	—
153	Земо-Ажара (g)	952 ²	1937—1954	1937—1954	—	—	—	—
10	Казбегн, в г (h)	3653	1936—1965	1936—1965	1936—1965	1941—1965*	1936—1965	1936—1965
32	Кведа-Горди (i)	540 ²	1945—1964	1945—1964	1945—1964	—	—	—
19	Коби (j)	1962	1947—1959	—	1947—1959	—	—	—
108	Коджори (k)	1338	1936—1965	1936—1965	1936—1965	1950—1965	—	1936—1965
48	Корбули (l)	793	1938—1965	1938—1965	1938—1965	1938—1965	—	1938—1965
4	Корулаши (m)	1943	1938—1965	1938—1965	1938—1965	—	—	1938—1965
24	Крестовый пер (n)	2395	1949—1965	1949—1965	1949—1965	1949—1965	1949—1960	—
47	Кутаиси, ГМС (o)	114	1937—1965	1937—1965	1937—1965	1937—1965*	—	—
6	Лебарде (p)	1610 ²	1941—1965	1941—1965	1941—1965	—	—	1941—1965
9	Мамисонский пер (q)	2854	1936—1965	1936—1965	1943—1965	1941—1965*	1936—1960	1936—1965
102	Мамлаки (r)	1194	1936—1965	1936—1965	1936—1965	1936—1965*	—	1936—1965
1	Местиа, ГМС (s)	1441	1941—1965	1941—1965	1941—1965	1942—1965*	—	1941—1965
64	Мта-Сабуети (t)	1242	1940—1965	1940—1965	1940—1965	1940—1965*	1940—1960	1940—1965
81	Мухрани, агро (u)	550	1939—1965	1939—1965	1939—1965	—	—	1939—1965
145	Накадули (Мехадыр) (v)	250 ²	1940—1965	1940—1965	—	—	—	—
30	Нарзети (w)	154	1941—1965	1941—1965	1941—1965	—	—	1941—1965
90	Ормоди (x)	1150 ²	1941—1965	1941—1965	—	1950—1965	—	1941—1965
30	Орпири (y)	300 ²	1936—1965	1936—1965	1936—1965	1936—1965*	—	—
51	Поти, порт (z)	3	1936—1965	1936—1965	—	—	—	—

Key: (a). No. of station. (b). Station. (c). Height/altitude
(m). (c1). Average number of days with a snow storm. (c1a).
Greatest number of days with a snow storm. (c2). Average number of
days with blowing snow. (c3). Average duration of snow storms.
(c3a). Duration of snow storms in different times of the day. (c4).
Frequency of different wind directions with snow storms. (c5).
Frequency of different wind speeds with snow storms. (c6). Frequency
of air temperature within different limits with snow storms. (c7).
Frequency of different number of days with snow storm in the year.
(d). Years of observations. (e). Zegayani. (f). Zelenyy Mys,

upper. (g). Zemo-Azhara. (h). Kazbegi, v/g. (i). Kveda-Gordi.
(j). Kobi. (k). Kodzhori. (l). Korbouli. (m). Koruldashi. (n).
Krestovyy pass. (o). Kutaisi, GMS. (p). Lebarde. (q).
Mamisonskiy pass. (r). Manglisi. (s). Mestia, GMS. (t).
Mta-Sabuyeti. (u). Mukhrani, agro. (v). Nakaduli (Mekhadyr). (w).
Narazeni. (x). Ormotsi. (y). Orpiri. (z). Poti, port.

Continuation of Section 3.

121	Радноновка (a)	2100	1947—1965	1947—1965	1947—1965	1954—1965	—	—
99	Сагареджо (b)	802	1936—1965	1936—1965	1936—1965	1936—1965*	—	1936—1965
84	Сайрме (c)	910	1945—1965	1945—1965	1945—1965	1945—1965	—	—
54	Сакара (d)	148	1936—1965	1936—1965	—	1936—1965*	—	1936—1965
49	Самтрედია (e)	28	1944—1965	1944—1965	—	—	—	—
74	Сиюнмшени (Сиюни) (f)	1000 ²	1936—1940. 1945—1965	—	1936—1940. 1946—1960	—	—	—
73	Скра (g)	607	1936—1962	1936—1962	1936—1962	1936—1962*	—	1936—1962
68	Сурами (h)	743	1945—1965	1945—1965	1945—1965	—	—	1945—1965
159	Сухуми, агро (i)	116	1955—1965	—	—	—	—	—
161	Сухуми, маяк (j)	9	1936—1955	1936—1955	—	1936—1955	—	—
107	Табатскური (k)	1995 ²	1950—1965	1950—1965	1950—1960	—	—	—
106	Тбилиси, АМСГ (l)	470	1936—1964	1936—1964	1936—1964	1936—1964	—	1936—1964
100	Тбилиси, ГМО (m)	403	1936—1965	1936—1965	—	1936—1965*	—	1936—1965
55	Тянетети (n)	1099	1936—1965	1936—1965	1936—1965	1940—1965*	1936—1960	1936—1965
40	Ткибули (o)	593	1937—1965	1937—1965	1937—1965	1939—1965*	—	1937—1965
72	Хашури (p)	690	1938—1965	1938—1965	1938—1965	1939—1965	—	1938—1965
29	Херга (Синатле) (q)	1131	1936—1965	1936—1965	1936—1965	—	—	1936—1965
182	Хуло (r)	923	1936—1965	1936—1965	1936—1965	1936—1965*	—	1936—1965
16	Цаленджикха (s)	222	1936—1961	1936—1961	1936—1961	1936—1961*	—	1936—1961
113	Цалка (t)	1457	1936—1965	1936—1965	1936—1965	1940—1965*	1936—1960	1936—1965
93	Цеми (u)	1117 ²	1936—1965	1936—1965	1936—1965	1936—1965*	—	1936—1965
87	Циви-Тура (v)	1990 ²	1959—1968	—	1959—1968	—	—	—
181	Цискара (w)	1210 ²	1958—1968	—	1958—1968	—	—	—
139	Цхинвали (x)	862	1936—1965	1936—1965	1936—1965	1938—1965*	—	1936—1965
105	Цхрацкар (y)	2466	1957—1968	—	1957—1968	—	—	—
45	Чиатура (z)	350 ²	1948—1965	1948—1965	—	—	—	—
24	Шкмери (aa)	1750 ²	1941—1942. 1944—1965	1941—1942. 1944—1965	1944—1961	—	—	—
135	Эрмани (bb)	2240 ²	1947—1965	—	1947—1965	—	—	—

Key: (a). Radionovka. (b). Sagaredzho. (c). Sairme. (d). Sakara. (e). Samtredia. (f). Sionmsheni (Sioni). (g). Skra. (h). Surami. (i). Sukhumi, agro. (j). Sukhumi, beacon. (k). Tabatskuri. (l). Tbilisi, AMSG. (m). Tbilisi, GMO. (n). Tianeti. (o). Tkibuli. (p). Khashuri. (q). Kherga (Sinatle). (r). Khulo. (s). Tsalendzhikha. (t). Tsalka. (u). Tsemi. (v). Tsivi-Tura. (w). Tsiskara. (x). Tskhinvali. (y). Tskhratskaro. (z). Chiatura. (aa). Shkmeri. (bb). Ermani.

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Section 4. Thunderstorms.

(a) № станции	(b) Станция	(c) Высота (м)	(1) Среднее число дней с грозой	(1a) Наибольшее число дней с грозой	(2) Средняя продолжительность гроз (2a) Продолжительность гроз в различное время суток
(d) Годы наблюдений					
96	Абастумани (e)	1265	1936—1965	1936—1965	1936—1965
141	Авадхара (ff)	1600	1948—1953	—	—
164	Азюбжа (g)	30	1937—1949	—	—
104	Адигени (h)	1185	1941—1964	1941—1964	—
119	Алазани (i)	290	1936—1943, 1949—1964	1936—1943, 1949—1964	—
171	Аламбари (j)	192	1936, 1951—1964	—	—
22	Амбролаури, ГМС (k)	544	1941—1965	1941—1965	—
36	Анаклия (l)	3	1936—1965	1936—1965	—
83	Анасули (m)	158	1936—1965	1936—1965	1936—1965
115	Аспиндза (n)	1098	1941—1965	1941—1965	—
125	Ахалкалаки, ГМС (o)	1716	1939—1965	1939—1965	1939—1965
110	Ахалцихе (p)	982	1936—1965	1936—1965	—
65	Ахмета (q)	567	1936—1952, 1954—1965	1936—1952, 1954—1965	—
26	Ахути (r)	172	1936—1943, 1945—1965	1936—1943, 1945—1965	—
61	Ацана (s)	196	1936—1943, 1947—1948, 1950—1962	1936—1943, 1947—1948, 1950—1962	—
163	Бабушара, ГМС (t)	8	1948—1965	1948—1965	—
144	Багнари (u)	220	1937—1949	1937—1949	—
98	Бакуриани, агро (v)	1665	1939—1965	1939—1965	1939—1965
28	Барисахо (w)	1325	1936—1965	1936—1965	—
150	Бармиши (x)	80	1940—1955	1940—1955	—
183	Батуми, АМСГ (y)	10	1947—1965	1947—1965	—
179	Батуми, город (z)	5	1939—1947, 1949—1954	1939—1947, 1949—1954	—
180	Батуми, маяк (aa)	2	1936—1965	1936—1965	1936—1960
88	Бахмаро (bb)	1926	1936—1965	1936—1965	—
2	Бечо (cc)	1270	1940—1944, 1946— 1957, 1959—1965	1940—1944, 1946— 1957, 1959—1965	—
131	Богдановка (dd)	2077	1952—1965	—	—
123	Болниси (ee)	534	1936—1965	1936—1965	—
89	Боржоми (ff)	789	1938—1965	1938—1965	1938—1965
25	Бурсачили (gg)	1760	1940—1959	1940—1959	—
80	Вакиджвари (hh)	400	1943—1965	1943—1965	—
60	Вани (ii)	46	1944—1965	1944—1965	—
149	Гагра (jj)	7	1938—1965	1938—1965	1938—1965
147	Гагрский хр (kk)	1644	1937—1965	1937—1965	1937—1965
168	Гали (ll)	63	1937—1965	1937—1965	—
124	Гардабани (mm)	300	1937—1943, 1945—1965	1937—1943, 1945—1965	—
34	Гегечкори (nn)	170	1940—1949, 1952—1965	1940—1949, 1952—1965	—
86	Гомбори (oo)	1085	1941—1965	1941—1965	—
76	Гори (pp)	588	1938—1963	1938—1963	1938—1963
27	Гудаури (qq)	2194	1936—1965	1936—1965	1936—1965
155	Гудаута (rr)	46	1936—1965	1936—1965	—
97	Гурджаани (ss)	410	1936—1965	1936—1965	—
174	Дагва (tt)	200	1936—1965	1936—1965	—
137	Джава (uu)	1109	1939—1965	1939—1965	—
7	Джвари (vv)	268	1936—1965	1936—1965	—
162	Джгерда (ww)	120	1947—1964	1947—1964	—
169	Джиханджири (xx)	107	1936—1949	—	—
50	Джоколо (yy)	663	1936—1943, 1945, 1947—1965	1936—1943, 1945, 1947—1965	—

Note. Asterisk (*) in graph 6 means that at the stations have data in Tables 2 and 2a. The absence of asterisk means that the data are only in Table 2.

Key: (a). No. of station. (b). Station. (c). Height/altitude (m). (cl). Average number of days with thunderstorms. (cla).

Greatest number of days with thunderstorms. (c2). Average duration of thunderstorms. (c2a). Duration of thunderstorms in different

times of the day. (d). Years of observations. (e). Abastumani.

(f). Avadkhara. (g). Adzyubzha. (h). Adigeni. (i). Alazani.

(j). Alambari. (k). Ambrolauri, GMS. (l). Anaklia. (m).

Anaseuli. (n). Aspindza. (o). Akhalkalaki, GMS. (p).

Akhaltzikhe. (q). Akhmeta. (r). Akhuti. (s). Atsana. (t).

Babushara, GMS. (u). Bagnari. (v). Bakuriani, agro. (w).

Barisakho. (x). Barmishi. (y). Batumi, AMSG. (z). Batumi, city.

(aa). Batumi, beacon. (bb). Bakhmaro. (cc). Becho. (dd).

Bogdanovka. (ee). Bolnisi. (ff). Borzhomi. (gg). Bursachili.

(hh). Vakidzhvari. (ii). Vani. (jj). Gagra. (kk). Gagrskiy

ridge. (ll). Gali. (mm). Gardabani. (nn). Gegechkori. (oo).

Gombori. (pp). Gori. (qq). Gudauri. (rr). Gudauta. (ss).

Gurdzhaani. (tt). Dagva. (uu). Dzhava. (vv). Dzhvari. (ww).

Dzhgerda. (xx). Dzhikhandzhiri. (yy). Dzhokolo.

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Continuation of Section 4.

(a) № станции	(b) Станция	(c) Высота (м)	(1) Среднее число дней с грозой	(1a) Наибольшее число дней с грозой	(2) Средняя про- должительность гроз (2a) Продолжи- тельность гроз в различное время суток
(d) Годы наблюдений					
21	Диди-Чкони (e)	345	1940—1951, 1953—1964	1940—1951, 1953—1964	—
57	Дими (f)	200?	1936—1944, 1946—1965	1936—1944, 1946—1965	—
128	Дманиси (g)	1256	1937—1948, 1950—1965	1937—1948, 1950—1965	—
151	Дурипши (h)	250?	1937—1965	1937—1965	—
58	Душети (i)	922	1936—1965	1936—1965	1936—1965
133	Ефремовка (j)	2112?	1937—1965	1937—1965	—
94	Зегаани (k)	454	1936—1954	1936—1954	—
176	Зеленый мыс, верхняя (l)	94	1936—1939, 1945—1947, 1949—1965	1936—1939, 1945—1947, 1949—1965	—
153	Земо-Ажара (m)	952?	1937—1954	1937—1954	—
20	Зугдиди (n)	117	1940—1941, 1943—1965	1940—1941, 1943—1965	1940—1941, 1943—1965
114	Иормуганло (o)	460?	1952—1963	—	—
11	Казбеги (p)	1744	1941—1943, 1954—1965	1941—1943, 1954—1965	—
10	Казбеги, в'т (q)	3653	1936—1965	1936—1965	1936—1965
132	Кариахи (r)	1863?	1939—1941, 1944—1965	1939—1941, 1944—1965	—
77	Кварели (s)	449	1937—1949, 1951—1965	1937—1949, 1951—1965	—
32	Кведа-Горди (t)	540?	1938—1944, 1946—1951, 1953—1964	1938—1944, 1946—1951, 1953—1964	—
166	Квезани (u)	266	1937—1965	1937—1965	—
154	Квемо-Ажара (v)	595	1954—1965	—	—
63	Квемо-Хети (w)	402?	1936—1965	1936—1965	—
184	Кеда (x)	256	1936—1965	1936—1965	—
19	Коби (y)	1962	1947—1959	—	—
172	Кобулети (z)	7	1936—1965	1936—1965	—
108	Коджори (aa)	1338	1938—1965	1938—1965	—
48	Корбули (bb)	793	1945—1965	1945—1965	—
4	Корулаши (cc)	1943	1942—1947, 1949—1965	1942—1947, 1949—1965	—
24	Крестовый пер. (dd)	2395	1950—1965	1950—1965	—
47	Кутаиси, ГМС (ee)	114	1937—1965	1937—1965	1937—1965
92	Лагодехи, ГМС (ff)	362	1936—1965	1936—1965	1936—1965
15	Лайлаши (gg)	853?	1943—1951, 1955—1965	1943—1951, 1955—1965	—
56	Ланчхути (hh)	20?	1936—1965	1936—1965	—
157	Лата (ii)	299	1939—1965	1939—1965	—
6	Лебарде (jj)	1610?	1941—1965	1941—1965	—
140	Ленингори (kk)	760?	1940—1965	1940—1965	—
5	Лентехи (Лексури) (ll)	760?	1947—1965	1947—1965	—
146	Леселидзе (mm)	6	1941—1965	1941—1965	—
31	Лесичине (nn)	132	1952—1965	—	—
9	Мамисонский пер. (oo)	2854	1936—1939, 1944—1965	1936—1939, 1944—1965	1936—1939, 1944—1965*
102	Манглиси (pp)	1194	1936—1965	1936—1965	1936—1965
120	Марнеули (qq)	432	1946—1965	1946—1965	—
95	Марткопи (rr)	770?	1956—1965	—	—
178	Махиджаури (ss)	15	1947—1964	1947—1964	—
1	Местиа, ГМС (tt)	1441	1937—1939, 1941—1965	1937—1939, 1941—1965	—

Key: (a). No of station. (b). Station. (c). Height/altitude (m).
(c1). Average number of days with thunderstorms. (c1a). Greatest
number of days with thunderstorms. (c2). Average duration of
thunderstorms. (c2a). Duration of thunderstorms in different times
of the day. (d). Years of observations. (e). Didi-Chkoni. (f).
Dimi. (g). Dmanisi. (h). Duripshi. (i). Dusheti. (j).
Efremovka. (k). Zegani. (l). Zelenyy Mys, upper. (m).
Zemo-Azhara. (n). Zugdidi. (o). Iormuganlo. (p). Kazbegi. (q).
Kazbegi, v/g. (r). Kartsakhi. (s). Kvareli. (t). Kveda-Gordi.
(u). Kvezani. (v). Kvemo-Azhara. (w). Kvemo-Kheti. (x). Keda.
(y). Kobi. (z). Kobuleti. (aa). Kodzhori. (bb). Korbouli.
(cc). Koruldashi. (dd). Krestovyy pass. (ee). Kutaisi, GMS.
(ff). Lagodekhi, GMS. (gg). Laylashi. (hh). Lanchkhuti. (ii).
Lata. (jj). Lebarde. (kk). Leningori. (ll). Lentekhi (Leksuri).
(mm). Leselidze. (nn). Lesichine. (oo). Mamisonskiy pass. (pp).
Manglisi. (qq). Marneuli. (rr). Martkopi. (ss). Makhindzhauri.
(tt). Mestia, GMS.

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Continuation of Section 4.

(a) № станции	(b) Станция	(c) Высота (м)	(1) Среднее число дней с грозой	(1a) Наибольшее число дней с грозой	(2) Средняя про- должительность гроз (2a) Продолжи- тельность гроз в различное время суток
(4) Годы наблюдений					
165	Мокви, с.-х. (Ко- лори) (e)	130?	1936—1947, 1950—1953, 1955—1964	1936—1947, 1950—1953, 1955—1964	—
64	Мта-Сабуети (f)	1242	1940—1965	1940—1965	1940—1965
81	Мухрани, агро (g)	550	1936—1965	1936—1965	—
13	Мухури (h)	260?	1936—1965	1936—1965	—
76	Набеглави (i)	475?	1944—1965	1944—1965	—
62	Напареули (j)	423?	1948—1964	1948—1964	—
30	Наразени (k)	134	1941—1965	1941—1965	—
156	Новый Афон (l)	62	1936, 1942—1946, 1952—1965	1936, 1942—1946, 1952—1965	—
37	Омало (m)	1880?	1956—1965	1956—1965	—
17	Они (n)	788	1936—1965	1936—1965	1939—1965
67	Орджоникидзе (o)	280?	1936—1965	1936—1965	—
90	Ормоци (p)	1150?	1936—1945, 1948, 1950—1965	1936—1945, 1948, 1950—1965	—
39	Орпирн (q)	300?	1944—1948, 1950—1965	1944—1948, 1950—1965	—
148	Отрадное (Сиха- рули) (r)	87	1937—1941, 1943—1955	1937—1941, 1943—1955	—
167	Очамчире (s)	5	1936—1937, 1939—1965	1936—1937, 1939—1965	—
173	Очамхури (t)	11?	1940—1965	1940—1965	—
42	Пасанаури (u)	1070	1936—1965	1936—1965	—
152	Пицунда, маяк (v)	4	1936—1965	1936—1965	—
126	Пока (Пога) (w)	2080?	1937—1938, 1941—1947, 1956—1965	1937—1938, 1941—1947, 1956—1965	—
52	Поти, парк (x)	1	1936—1937, 1945, 1947—1964	1936—1937, 1945, 1947—1964	—
51	Поти, порт (y)	3	1936—1965	1936—1965	1937—1960
145	Псху, ГМС (z)	685	1940—1965	1940—1965	—
121	Радионовка (aa)	2100	1948—1965	1948—1965	1948—1965
134	Рока (bb)	1795	1936—1951, 1953—1956, 1958—1959	1936—1951, 1953—1956, 1958—1959	—
99	Сагареджо (cc)	802	1939—1965	1939—1965	—
84	Сапирме (dd)	910	1936—1944, 1946—1957, 1959—1965	1936—1944, 1946—1957, 1959—1965	—
53	Сакара (ee)	148	1936—1965	1936—1965	—
101	Самгори, вхр (ff)	549	1954—1965	—	—
49	Самтредиа (gg)	28	1938—1965	1938—1965	—
41	Сачхере (hh)	415?	1941—1965	1941—1965	—
112	Сигнахи (ii)	795?	1949—1965	1949—1965	—
74	Сионмшени (Сиони) (jj)	1000?	1936—1939, 1946—1964	1936—1939, 1946—1964	—
73	Скра (kk)	607	1936—1962	1936—1962	—
59	Супса (ll)	7	1937—1965	1937—1965	—
159	Сухуми, агро (mm)	116	1955—1965	—	—
160	Сухуми, бот. сад (nn)	26	1937—1954	1937—1954	1937—1954
161	Сухуми, маяк (oo)	9	1936—1955	1936—1955	—
158	Сухуми, Эшера (pp)	8	1937—1951	1937—1951	—
107	Табаскурн (qq)	1995?	1950—1965	1950—1965	—
106	Тбилиси, АМСГ (rr)	470	1936—1964	1936—1964	—
100	Тбилиси, ГМО (ss)	403	1936—1965	1936—1965	1936—1965

Key: (a). No of station. (b). Station. (c). Height/altitude (m).
(cl). Average number of days with thunderstorms. (cla). Greatest
number of days with thunderstorms. (c2). Average duration of
thunderstorms. (c2a). Duration of thunderstorms in different times
of the day. (d). Years of observations. (e). Mokvi, agr. (Kodori).
(f). Mta-Sabuyeti. (g). Mukhrani, agro. (h). Mukhuri. (i).
Nabeglavi. (j). Napareuli. (k). Narazeni. (l). Novyy Afon. (m).
Omalo. (n). Oni. (o). Ordzhonikidze. (p). Ormotsi. (q).
Orpiri. (r). Otradnoe (Sikharuli). (s). Ochamchire. (t).
Ochkhamuri. (u). Pasanauri. (v). Pitsunda, beacon. (w). Poka
(Poga). (x). Poti, park. (y). Poti, port. (z). Pskhu, GMS.
(aa). Radionovka. (bb). Roka. (cc). Sagaredzho. (dd). Sairme.
(ee). Sakara. (ff). Samgori, reservoir. (gg). Samtredia. (hh).
Sachkhere. (ii). Signakhi. (jj). Sionmsheni (Sioni). (kk). Skra.
(ll). Supsa. (mm). Sukhumi, agro. (nn). Sukhumi, bot. garden.
(oo). Sukhumi, beacon. (pp). Sukhumi, Eshera. (qq). Tabatskuri.
(rr). Tbilisi, AMSG. (ss). Tbilisi, GMO.

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Continuation of Section 4.

№ станции	(b) Станция	(c) Высота (м)	(d) Годы наблюдений			2) Средняя продолжительность гроз
			(a) Среднее число дней с грозой	(c 1a) Наибольшее число дней с грозой	(c 2a) Продолжительность гроз в различное время суток	
103	Тбилиси, парк Мтацминда (e)	766	1936—1965	1936—1965	—	—
82	Телави, агро (ff)	566	1936—1965	1936—1965	—	1936—1965
117	Тетри-Цкаро (g)	1140	1936—1965	1936—1965	—	1936—1965
55	Тшавети (h)	1099	1936—1965	1936—1965	—	—
40	Ткибули (i)	593	1939, 1948—1949, 1953—1957, 1959—1965	—	—	1948—1949, 1953—1957, 1959—1965*
118	Удбно (j)	750	1952—1965	—	—	—
12	Урви (k)	1150	1944—1965	1944—1965	—	—
69	Уреки (l)	30	1952—1963	—	—	—
3	Ханиси (m)	730	1940—1965	1940—1965	—	—
72	Хашури (n)	690	1938—1942, 1945—1965	1938—1942, 1945—1965	—	1938—1965
24	Херга (Синале) (o)	1131	1937—1960	1937—1960	—	—
38	Хета (p)	29	1936—1938, 1940—1965	1936—1938, 1940—1965	—	—
182	Хуло (q)	923	1936—1965	1936—1965	—	1936—1965
14	Цагери, ГМС (r)	474	1938—1965	1938—1965	—	—
16	Цаленджиха (s)	222	1939, 1941, 1943—1961	1939—1941, 1943—1961	—	—
113	Цалка (t)	1457	1938—1965	1938—1965	—	—
93	Цем (u)	1117	1939—1965	1939—1965	—	—
170	Пецхлаури, с-х. (v)	82	1952—1964	—	—	—
87	Пиви-Тура (w)	1990	1959—1968	1959—1968	—	—
71	Пина (x)	673	1936—1965	1936—1965	—	1936—1965*
181	Пискара (y)	1210	1958—1968	—	—	—
122	Пители-Цкаро (z)	800	1951—1965	1951—1965	—	—
111	Пнори, ГМС (aa)	223	1937—1965	1937—1965	—	1937—1965
43	Пулукидзе (bb)	114	1937—1941, 1943—1965	1937—1941, 1943—1965	—	—
46	Пхакая, агро (cc)	40	1939—1965	1939—1965	—	—
44	Пхалтубо (dd)	121	1936, 1938—1944, 1946—1965	1936, 1938—1944, 1946—1965	—	—
139	Пхинвали (ee)	862	1936—1965	1936—1965	—	1936—1965
105	Пхрацкаро (ff)	2466	1958—1968	—	—	1958—1968
175	Чаква, агро (gg)	30	1936—1965	1936—1965	—	—
177	Чаквистави (hh)	315	1939—1965	1939—1965	—	—
185	Чарнали (ii)	310	1952—1965	—	—	—
45	Чнатурса (jj)	350	1948—1965	1948—1965	—	—
18	Чребато (kk)	525	1940—1944, 1946—1947, 1949—1965	1940—1944, 1946—1947, 1949—1965	—	—
129	Шаумян (Шула-вер) (ll)	650	1947—1965	1947—1965	—	—
127	Шираки (mm)	555	1936—1938, 1941—1965	1936—1938, 1941—1965	—	—
23	Шкмери (nn)	1750	1938—1965	1938—1965	—	—
8	Шови (oo)	1507	1936—1945, 1947—1965	1936—1945, 1947—1965	—	—
75	Шрома (pp)	150	1936—1941, 1943—1965	1936—1941, 1943—1965	—	—
130	Элдари (qq)	500	1950—1953, 1957—1965	—	—	—
135	Эрмани (rr)	2240	1944, 1948—1965	1944, 1948—1965	—	—

Примечание. Звездочка (*) в графе 6 означает, что на станции имеются данные в табл 2 и 2а. Отсутствие звездочки означает, что данные имеются только в табл 2.

Key: (a). No of station. (b). Station. (c). Height/altitude (m).
(c1). Average number of days with thunderstorms. (c1a). Greatest
number of days with thunderstorms. (c2). Average duration of
thunderstorms. (c2a). Duration of thunderstorms in different times
of the day. (d). Years of observations. (e). Tbilisi, park
Mtatsminda. (f). Telavi, agro. (g). Tetri-Tskaro. (h). Tianeti.
(i). Tkibuli. (j). Udabno. (k). Uravi. (l). Ureki. (m).
Khaishi. (n). Khashuri. (o). Kherga (Sinatle). (p). Kheta. (q).
Khulo. (r). Tsageri, GMS. (s). Tsalendzhikha. (t). Tsalka. (u).
Tsemi. (v). Tsetskhlauri, agricultural. (w). Tsivi-Tura. (x).
Tsipa. (y). Tsiskara. (z). Tsiteli-Tskaro. (aa) Tsnori, GMS.
(bb). Tsulukidze. (cc). Tskhakaya, agro. (dd). Tskhaltubo. (ee).
Tskhinvali. (ff). Tskhratskaro. (gg). Chakva, agro. (hh).
Chakvistavi. (ii). Charrali. (jj). Chiatura. (kk). Chrebalo.
(ll). Shaumyan (Shulaveri). (mm). Shiraki. (nn). Shkmeri. (oo).
Shovi. (pp). Shroma. (qq). Eldari. (rr). Ermani.

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Section 5. Nail.

(a) № станции	(b) Станция	(c) Высота (м)	(d) Среднее число дней с градом	(e) Наибольшее число дней с градом
(d) Годы наблюдений				
96	Абастумани (e)	1265	1891—1906, 1908—1917, 1923, 1926—1965	1891—1906, 1908—1917, 1923, 1926—1965
164	Адзюбжа (f)	30	1937—1949	—
104	Адигени (g)	1185	1940—1964	1940—1964
119	Алазани (h)	290	1936—1964	1936—1964
171	Аламбари (i)	192	1952—1963	—
22	Амбролаури, ГМС (j)	544	1938—1965	1938—1965
36	Анаклия (k)	3	1932—1965	1932—1965
83	Анасеули (l)	158	1929—1965	1929—1965
115	Аспиндза (m)	1098	1941—1965	1941—1965
125	Ахалкалаки, ГМС (n)	1716	1900—1910, 1931—1965	1900—1910, 1931—1965
110	Ахалцихе (o)	982	1933—1965	1933—1965
65	Ахмета (p)	567	1929—1930, 1933—1965	1929—1930, 1933—1965
26	Ахути (q)	172	1936—1965	1936—1965
61	Ацана (r)	196	1929—1962	1929—1962
163	Бабушара, ГМС (s)	8	1948—1965	1948—1965
144	Багнари (t)	220	1938—1949	—
98	Бакурнани, агро (u)	1665	1912—1965	1912—1965
28	Барисахо (v)	1325	1913—1916, 1938—1965	1913—1916, 1938—1965
150	Бармиши (w)	80	1937—1955	—
163	Батуми, АМСГ (x)	10	1947—1965	1947—1965
179	Батуми, город (y)	5	1941—1947, 1949—1954	1941—1947, 1949—1954
180	Батуми, маяк (z)	2	1924—1965	1924—1965
88	Бахмаро (aa)	1926	1932—1965	1932—1965
131	Богдановка (ab)	2077	1938—1965	1938—1965
123	Болнис (ac)	534	1910—1917, 1923—1927, 1932—1965	1910—1917, 1923—1927, 1932—1965
89	Боржоми (ad)	789	1911—1965	1911—1965
25	Бурсачили (ae)	1760	1939—1959	1939—1959
80	Вакиджвари (af)	400	1943—1965	1943—1965
138	Ванати (ag)	1020	1950—1965	1950—1965
136	Ванети (ah)	1310	1934—1940, 1958—1965	1934—1940, 1958—1965
60	Вани (ai)	46	1936—1965	1936—1965
149	Гагра (aj)	7	1938—1965	1938—1965
147	Гагрский хр (ak)	1644	1931—1965	1931—1965
168	Гали (al)	63	1934—1935, 1937—1965	1934—1935, 1937—1965
124	Гарлабани (am)	300	1909—1914, 1937—1965	1909—1914, 1937—1965
34	Гегечкори (an)	170	1940—1949, 1952—1965	1940—1949, 1952—1965
86	Гомбори (ao)	1085	1940—1965	1940—1965
76	Гори (ap)	588	1899—1900, 1902—1914, 1925—1965	1899—1900, 1902—1914, 1925—1965
27	Гудаури (aq)	2194	1892—1917, 1928—1965	1892—1917, 1928—1965
155	Гудаута (ar)	46	1930—1935, 1942—1965	1930—1935, 1942—1965
97	Гурджаани (as)	410	1927—1965	1927—1965
66	Дабла-Цихе (at)	221	1936—1965	1936—1965
174	Дагва (au)	200	1936—1941, 1945—1963	1936—1941, 1945—1963
137	Джава (av)	1109	1936—1965	1936—1965
7	Джвари (aw)	268	1936—1965	1936—1965
162	Джгерда (ax)	120	1936—1959	1936—1959
169	Джиханджир (ay)	107	1936—1949	—
50	Джоколо (az)	663	1936—1943, 1945—1965	1936—1943, 1945—1965
70	Диди-Вани (ba)	520	1936—1965	1936—1965
21	Диди-Чкони (bb)	345	1936—1964	1936—1964
57	Дими (bc)	200	1936—1965	1936—1965
128	Дманиси (bd)	1256	1936—1943, 1945—1965	1936—1943, 1945—1965
151	Дурипши (be)	250	1934—1935, 1937—1965	1934—1935, 1937—1965
58	Дшети (bf)	922	1911—1917, 1934—1965	1911—1917, 1934—1965
133	Ефремовка (bg)	2112	1935—1965	1935—1965
94	Зегзани (bh)	454	1911—1917, 1922—1928, 1936—1952	1911—1917, 1922—1928, 1936—1952

Key: (a). No. of station. (b). Station. (c). Height/altitude
(m). (c1). Average number of days with hail. (c1a). Greatest
number of days with hail. (d). Years of observations. (e).
Abastumani. (f). Adzyubzha. (g). Adigeni. (h). Alazani. (i).
Alambari. (j). Ambrolauri, GMS. (k). Anaklia. (l). Anaseuli.
(m). Aspindza. (n). Akhalkalaki, GMS. (o). Akhaltsikhe. (p).
Akhmeta. (q). Akhuti. (r). Atsana. (s). Babushara, GMS. (t).
Bagnari. (u). Bakuriani, agro. (v). Barisakho. (w). Barmishi.
(x). Batumi, AMSG. (y). Batumi, city. (z). Batumi, beacon. (1a).
Bakhmaro. (1b). Bogdanovka. (1c). Bolnisi. (1d). Borzhomi.
(1e). Bursachili. (1f). Vakidzhvari. (1g). Vanati. (1h).
Vaneli. (1i). Vani. (1j). Gagra. (1k). Gagrskiy ridge. (1l).
Gali. (1m). Gardabani. (1n). Gegechkori. (1o). Gombori. (1p).
Gori. (1q). Gudauri. (1r). Gudauta. (1s). Gurdzhaani. (1t).
Dabla-Tsikhe. (1u). Dagva. (1v). Dzhava. (1w). Dzhvari. (1x).
Dzhgerda. (1y). Dzhikhandzhiri. (1z). Dzhokolo. (2a). Didi-Vani.
(2b). Didi-Chkoni. (2c). Dimi. (2d). Dmanisi. (2e). Duripshi.
(2f). Dusheti. (2g). Efremovka. (2h). Zegaani.

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Continuation of Section 5.

(a) Станция	(b) Станция	(c) Высота (м)	(d) Среднее число дней с градом	(e) Наибольшее число дней с градом
(f) Годы наблюдений				
176	Зеленый мыс, верхняя (e)	94	1935—1939, 1944, 1947, 1949—1965	1935—1939, 1944, 1947, 1949—1965
153	Земо-Ажара (f)	952	1930—1935, 1937—1954	1930—1935, 1937—1954
20	Зугдиди (g)	117	1929—1965	1929—1965
79	Икалто (h)	700	1898—1935	1898—1935
114	Иормуганло (i)	460	1952—1963	—
11	Казбеги (j)	1744	1941—1947, 1952—1965	1941—1947, 1952—1965
10	Казбеги, в.г. (k)	3653	1937—1965	1937—1965
109	Карданахи (l)	480	1900—1907, 1909—1923	1900—1907, 1909—1923
91	Карсани (m)	695	1905—1907, 1912—1935	1905—1907, 1912—1935
132	Карцахи (n)	1863	1939—1965	1939—1965
77	Кварели (o)	449	1937—1965	1937—1965
32	Кведа-Горди (p)	540	1934—1964	1934—1964
166	Квезлани (q)	266	1936—1965	1936—1965
154	Квемо-Ажара (r)	595	1953—1965	—
63	Квемо-Хети (s)	402	1936—1965	1936—1965
35	Квешети (t)	1325	1939—1944, 1952—1955	—
184	Кеда (u)	256	1935—1965	1935—1965
19	Коби (v)	1962	1892—1922, 1924, 1947—1959	1892—1922, 1924, 1947—1959
172	Кобулет (w)	7	1935—1965	1935—1965
108	Коджори (x)	1338	1938—1965	1938—1965
48	Корбоули (y)	793	1938—1965	1938—1965
4	Корулдан (z)	1943	1941—1965	1941—1965
24	Крестовый пер. (aa)	2395	1950—1965	1950—1965
47	Кутанси, ГМС (ab)	114	1900—1915, 1937—1965	1900—1915, 1937—1965
92	Лагодехи, ГМС (ac)	362	1936—1965	1936—1965
15	Лайлаши (ad)	853	1938—1965	1938—1965
56	Ланчути (ae)	20	1936—1965	1936—1965
157	Лата (af)	299	1939—1965	1939—1965
6	Лебарде (ag)	1610	1941—1965	1941—1965
140	Ленинго (ah)	760	1940—1965	1940—1965
5	Лентехи (Лексури) (ai)	760	1947—1965	1947—1965
146	Леселидзе (aj)	6	1943—1965	1943—1965
31	Лесичине (ak)	132	1952—1965	—
9	Мамисонский пер. (al)	2854	1935—1939, 1944—1965	1935—1939, 1944—1965
102	Манглиси (am)	1194	1932—1965	1932—1965
120	Марнеули (an)	432	1939—1965	1939—1965
95	Марткопи (ao)	770	1956—1965	—
178	Махинджаури (ap)	15	1947—1964	1947—1964
1	Местиа, ГМС (aq)	1441	1938—1965	1938—1965
33	Млета (ar)	1580	1898—1918, 1932—1933, 1954—1965	1898—1918, 1932—1933, 1954—1965
165	Мокви, с.-х. (Кодори) (as)	130	1939—1964	1939—1964
64	Мта-Сабуети (at)	1242	1940—1965	1940—1965
81	Мухрани, агро (au)	550	1922—1965	1922—1965
13	Мухури (av)	260	1936—1965	1936—1965
78	Набеглави (aw)	475	1941—1965	1941—1965
143	Накадули (Мекадыр) (ax)	250	1947—1965	1947—1965
62	Напареули (ay)	423	1907—1935, 1948—1964	1907—1935, 1948—1964
30	Наразени (az)	154	1941—1965	1941—1965
156	Новый Афон (aa)	62	1930—1936, 1942—1946, 1952—1965	1930—1936, 1942—1946, 1952—1965
37	Омало (ab)	1880	1950—1965	1950—1965
17	Они (ac)	788	1939—1965	1939—1965
67	Орджоникидзе (ad)	280	1936—1964	1936—1964
90	Ормоци (ae)	1150	1936—1965	1936—1965
39	Орпири (af)	300	1941—1965	1941—1965
148	Отрадное (Сухарули) (ag)	87	1937—1955	1937—1955
167	Очамчире (ah)	5	1941—1965	1941—1965
173	Очамури (ai)	11	1941—1965	1941—1965

Key: (a). No. of station. (b). Station. (c). Height/altitude
(m). (cl). Average number of days with hail. (cla). Greatest
number of days with hail. (d). Years of observations. (e). Zelenyy
Mys, upper. (f). Zemo-Azhara. (g). Zugdidi. (h). Ikalto. (i).
Iormuganlo. (j). Kazbegi. (k). Kazbegi, v/g. (l). Kardanakhi.
(m). Karsani. (n). Kartsakhi. (o). Kvareli. (p). Kveda-Gordi.
(q). Kvezani. (r). Kvemo-Azhara. (s). Kvemo-Kheti. (t).
Kvesheti. (u). Keda. (v). Kobi. (w). Kobuleti. (x). Kodzhori.
(y). Korbouli. (z). Koruldashi. (1a). Krestovyy pass. (1b).
Kutaisi, GMS. (1c). Lagodekhi, GMS. (1d). Laylashi. (1e).
Lanchkhuti. (1f). Lata. (1g). Lebarde. (1h). Leningori. (1i).
Lentekhi (Leksuri). (1j). Leselidze. (1k). Lesichine. (1l).
Mamisonskiy pass. (1m). Manglisi. (1n). Marneuli. (1o).
Martkopi. (1p). Makhindzhauri. (1q). Mestia, GMS. (1r). Mleta.
(1s). Mokvi, agr. (Kodori). (1t). Mta-Sabuyeti. (1u). Mukhrani,
agro. (1v). Mukhuri. (1w). Nabeglavi. (1x). Nakaduli (Mekhadyr).
(1y). Napareuli. (1z). Narazeni. (2a). Novyy Afon. (2b). Omalo.
(2c). Oni. (2d). Ordzhonikidze. (2e). Ormotsi. (2f). Orpiri.
(2g). Otradnoe (Sikharuli). (2h). Ochamchire. (2i). Ochkhamuri.

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Continuation of Section 5.

(a) № станции	(b) Станция	(в) Высота (м)	(г) Среднее число дней с градом	(д) Наибольшее число дней с градом
(д) Годы наблюдений				
42	Пасанаури (e)	1070	1932—1965	1932—1965
152	Пицунда, маяк (ff)	4	1925—1958, 1960—1965	1925—1958, 1960—1965
52	Поти, парк (g)	1	1931—1936, 1945—1964	1931—1936, 1945—1964
51	Поти, порт (h)	3	1912—1965	1912—1965
145	Псху, ГМС (i)	685	1940—1965	1940—1965
121	Радионовка (j)	2100	1948—1965	1948—1965
142	Рица, озеро (k)	928	1933—1935, 1958—1968	—
134	Рока (l)	1795	1931—1959	1931—1959
116	Рустави (m)	374	1949—1961	—
96	Сагареджо (n)	802	1917—1919, 1925—1965	1917—1919, 1925—1965
84	Самрме (o)	910	1935—1965	1935—1965
53	Сакура (p)	148	1892—1899, 1901—1965	1892—1899, 1901—1965
101	Самгори, в.д.р. (q)	549	1954—1965	—
49	Самтрелиа (r)	28	1903—1904, 1907—1917, 1924—1965	1903—1904, 1907—1917, 1924—1965
41	Сачхере (s)	4152	1941—1965	1941—1965
112	Сигнахи (t)	7952	1949—1965	1949—1965
74	Снонмшени (Снони) (u)	10002	1935—1939, 1946—1956, 1959	1935—1939, 1946—1956, 1959
73	Скра (v)	607	1933—1962	1933—1962
59	Супса (w)	7	1932—1965	1932—1965
68	Сурами (x)	743	1924—1937, 1945—1965	1924—1937, 1945—1965
159	Сухуми, агро (y)	116	1955—1965	—
164	Сухуми, бот. сад (z)	26	1904—1954	1904—1954
161	Сухуми, маяк (aa)	9	1923—1955	1923—1955
158	Сухуми, Эшера (ab)	8	1937—1951	1937—1951
107	Табаскурн (ac)	19952	1950—1965	1950—1965
106	Тбилиси, АМСГ (ad)	470	1935—1964	1935—1964
100	Тбилиси, ГМО (ae)	403	1891—1965	1891—1965
103	Тбилиси, парк Мтац-минда (af)	766	1924—1965	1924—1965
82	Телави, агро (ag)	568	1932—1965	1932—1965
117	Тетри-Шкаро (ah)	11402	1901—1903, 1914—1917, 1934—1965	1901—1903, 1914—1917, 1934—1965
55	Тианети (ai)	1099	1928—1965	1928—1965
40	Ткибули (aj)	593	1924—1931, 1939—1965	1924—1931, 1939—1965
118	Удабно (ak)	7502	1931—1932, 1952—1965	1931—1932, 1952—1965
12	Урван (al)	11502	1938—1942, 1944—1964	1938—1942, 1944—1964
69	Уреки (am)	302	1952—1963	—
3	Ханши (an)	7302	1936—1965	1936—1965
72	Хашури (ao)	690	1939—1965	1939—1965
29	Херга (Синатле) (ap)	1131	1937—1965	1937—1965
38	Хета (aq)	29	1927—1938, 1940—1965	1927—1938, 1940—1965
182	Хуло (ar)	923	1935—1965	1935—1965
14	Цагери, ГМС (as)	474	1939—1965	1939—1965
16	Цаленджиха (at)	222	1939—1961	1939—1961
113	Цалка (au)	1457	1932—1965	1932—1965
93	Цемн (av)	11172	1939—1965	1939—1965
170	Цехлаури, с.х. (aw)	82	1952—1964	—
87	Циви-Тура (ax)	19902	1959—1968	1959—1968
85	Цинандали (ay)	560	1899—1916, 1922—1932, 1936—1944	1899—1916, 1922—1932, 1936—1944
71	Ципа (az)	673	1899—1901, 1903—1918, 1924—1965	1899—1901, 1903—1918, 1924—1965
181	Цискара (2a)	12102	1958—1968	1958—1968
122	Цителн-Шкаро (2b)	8002	1951—1965	1951—1965
111	Цнори, ГМС (2c)	223	1936—1965	1936—1965
43	Цулукидзе (2d)	114	1935—1965	1935—1965
46	Цхакая, агро (2e)	402	1939—1965	1939—1965
44	Цхалтубо (2f)	121	1931—1934, 1936—1965	1931—1934, 1936—1965
139	Цхинвали (2g)	862	1930—1965	1930—1965

Key: (a). No of station. (b). Station. (c). Height/altitude (m).
(cl). Average number of days with hail. (cla). Greatest number of
days with hail. (d). Years of observations. (e). Pasanauri. (f).
Pitsunda, beacon. (g). Poti, park. (h). Poti, port. (i). Pskhu,
GMS. (j). Radionovka. (k). Ritsa, lake. (l). Roka. (m).
Rustavi. (n). Sagaredzho. (o). Sairme. (p). Sakara. (q).
Samgori, reservoir. (r). Samtredia. (s). Sachkhere. (t).
Signakhi. (u). Sionmsheni (Sioni). (v). Skra. (w). Supsa. (x).
Surami. (y). Sukhumi, agro. (z). Sukhumi, bot. garden. (la).
Sukhumi, beacon. (lb). Sukhumi, Eshera. (lc). Tabatskuri. (ld).
Tbilisi, AMSG. (le). Tbilisi, GMO. (lf). Tbilisi, park Mtatsminda.
(lg). Telavi, agro. (lh). Tetri-Tskaro. (li). Tianeti. (lj).
Tkibuli. (lk). Udabno. (ll). Uravi. (lm). Ureki. (ln).
Khaishi. (lo). Khashuri. (lp). Kherga (Sinatle). (lq). Kheta.
(lr). Khulo. (ls). Tsageri, GMS. (lt). Tsalendzhikha. (lu).
Tsalka. (lv). Tsemi. (lw). Tsetskhlauri, agricultural. (lx).
Tsivi-Tura. (ly). Tsinandali. (lz). Tsipa. (2a). Tsiskara.
(2b). Tsiteli-Tskaro. (2c). Tsnori, GMS. (2d). Tsulukidze. (2e).
Tskhakaya, agro. (2f). Tskhaltubo. (2g). Tskhinvali.

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Continuation of Section 5.

(a) № станции	(b) Станция	(c) Высота (м)	(cl) Среднее число дней с градом	(cla) Наибольшее число дней с градом
d) Годы наблюдений				
105	Цхрацкаро (e)	2466	1958—1968	1958—1968
175	Чаква, агро (f)	30	1898—1914, 1928—1965	1898—1914, 1928—1965
177	Чаквистави (g)	315 ²	1936—1965	1936—1965
185	Чарнали (h)	310 ²	1952—1965	—
45	Чиатура (i)	350 ²	1897—1900, 1906—1918, 1924—1941, 1948—1955, 1957—1965	1897—1900, 1906—1918, 1924—1941, 1948—1955, 1957—1965
18	Чребало (j)	525 ²	1940—1965	1940—1965
129	Шаумяни (Шулавери) (k)	650 ²	1947—1965	1947—1965
127	Шираки (l)	555	1935—1938, 1940—1965	1935—1938, 1940—1965
23	Шкмери (m)	1750 ²	1928—1944, 1946—1948, 1950—1957, 1961—1965	1928—1944, 1946—1948, 1950—1957, 1961—1965
8	Шови (n)	1507 ²	1939—1965	1939—1965
75	Шрома (o)	150	1931—1965	1931—1965
130	Элдари (p)	500 ²	1950—1965	1950—1965
135	Эрмани (q)	2240 ²	1944, 1948—1965	1944, 1948—1965

Key: (a). No. of station. (b). Station. (c). Height/altitude (m). (cl). Average number of days with hail. (cla). Greatest number of days with hail. (d). Years of observations. (e). Tskhratskaro. (f). Chakva, agro. (g). Chakvistavi. (h). Charnali. (i). Chiatura. (j). Chrebalo. (k). ShaumyanI (Shulaveri). (l). Shiraki. (m). Shkmeri. (n). Shovi. (o). Shroma. (p). Eldari. (q). Ermani.

Page 312.

LIST OF METEOROLOGICAL STATIONS AND POSTS GEORGIAN SSR.

1. Местиа, ГМС
2. Бечо
3. Ханши
4. Корулдаши
5. Лентехи (Лексури)
6. Лебарде
7. Джвари
8. Шови
9. Мамисонский пер.
10. Казбегн, в/г
11. Казбегн
12. Урави
13. Мухури
14. Цагери, ГМС
15. Тайлаши
16. Цаленджиха
17. Опи
18. Чребало
19. Коби
20. Зугдиди
21. Диди-Чкони
22. Амбролаури, ГМС
23. Шкмери
24. Крестовый пер.
25. Бурсачили
26. Ахути
27. Гудаури
28. Барисахо
29. Херга (Синатле)
30. Наразени
31. Лесичине
32. Кведа-Горди
33. Млета
34. Гетечкори
35. Квешети
36. Анаклия
37. Омало
38. Хета
39. Орпирн
40. Ткибули
41. Сачхере
42. Пасанаури
43. Цулукидзе
44. Цхалтубо
45. Чнатурса
46. Цхакая, агро
47. Кутанси, ГМС
48. Корбули
49. Самтредиа
50. Джоколо
51. Потн, порт
52. Потн, парк
53. Сакара
54. Меджврисхеви
55. Тианети
56. Ланчхути
57. Дини
58. Душети
59. Супса
60. Вани
61. Ацана
62. Напареули
63. Квемо-Хети
64. Мта-Сабуети
65. Ахмета
66. Дабла-Цихе
67. Орджоникидзе
68. Сурами
69. Уреки
70. Диди-Вани
71. Ципа
72. Хашури
73. Скра
74. Сионмшени (Сиони)
75. Шрома
76. Гори
77. Кварели
78. Набеглави
79. Икалто
80. Вакиджвари
81. Мухрани, агро
82. Телави, агро
83. Анасеули
84. Сапрме
85. Цинандали
86. Гомбори
87. Циви-Тура
88. Бахмаро
89. Боржомн
90. Ормоци
91. Карсани
92. Лагодехи, ГМС
93. Цеми
94. Зегзани
95. Марткопи
96. Абастумани
97. Гурджаани
98. Бакуриани, агро
99. Сагареджо
100. Тбилиси, ГМО
101. Самгори, вхр.
102. Манглиси
103. Тбилиси, парк Мтацминда
104. Адигени
105. Цхрцкаро
106. Тбилиси, АМСГ
107. Табацкури
108. Коджори
109. Карданахи
110. Ахалцихе
111. Цнори, ГМС
112. Сигнахи
113. Цалка
114. Иормуганто
115. Аспиндза
116. Рустави
117. Тетри-Цкаро
118. Удабно
119. Алазани
120. Марнеули
121. Радионовка
122. Цители-Цкаро
123. Болниси
124. Гардабани
125. Ахалкалаки, ГМС
126. Пока (Пога)
127. Шираки
128. Дманиси
129. Шаумяни (Шулавери)
130. Элдари
131. Богдановка
132. Карцахи
133. Ефремовка

Key: (1). Mestia, GMS. (2). Becho. (3). Khaishi. (4). Koruldashi. (5). Lentekhi (Leksuri). (6). Lebarde. (7). Dzhvari. (8). Shovi. (9). Mamisonskiy pass. (10). Kazbegi, v/g. (11). Kazbegi. (12). Uravi. (13). Mukhuri. (14). Tsageri, GMS. (15). Laylashi. (16). Tsalendzhikha. (17). Oni. (18). Chrebalo. (19). Kobi. (20). Zugdidi. (21). Didi-Chkoni. (22). Ambrolauri, GMS. (23). Shkmeri. (24). Krestovyy pass. (25). Bursachili. (26). Akhuti. (27). Gudauri. (28). Barisakho. (29). Kherga (Sinatle). (30). Narazeni. (31). Lesichine. (32). Kveda-Gordi. (33). Mleta. (34). Gegechkori. (35). Kvesheti. (36). Anaklia. (37). Omalo. (38). Kheta. (39). Orpiri. (40). Tkibuli. (41). Sachkhere. (42). Pasanauri. (43). Tsulukidze. (44). Tskhaltubo. (45). Chiatura. (46). Tskhakaya, agro. (47). Kutaisi, GMS. (48). Korbouli. (49). Samtredia. (50). Dzhokolo. (51). Poti, port. (52). Poti, park. (53). Sakara. (54). Medzhvriskhevi. (55). Tianeti. (56). Lanchkhuti. (57). Dimi. (58). Dusheti. (59). Supsa. (60). Vani. (61). Atsana. (62). Napareuli. (63). Kvemo-Kheti. (64). Mta-Sabuyeti. (65). Akhmeta. (66). Dabla-Tsikhe. (67). Ordzhonikidze. (68). Surami. (69). Ureki. (70). Didi-Vani. (71). Tsipa. (72). Khashuri. (73). Skra. (74). Sionmsheni (Sioni). (75). Shroma. (76). Gori. (77). Kvareli. (78). Nabeglavi. (79). Ikalto. (80). Vakidzhvari. (81). Mukhrani, agro. (82). Telavi, agro. (83). Anaseuli. (84). Sairme. (85). Tsinandali. (86). Gombori. (87). Tsivi-Tura. (88). Bakhmaro. (89). Borzhomi. (90). Ormotsi. (91). Karsani. (92). Lagodekhi, GMS. (93). Tsemi. (94). Zegaani. (95).

Martkopi. (96). Abastumani. (97). Gurdzhaani. (98). Bakuriani, agro. (99). Sagaredzho. (100). Tbilisi, GMO. (101). Samgori, reservoir. (102). Manglisi. (103). Tbilisi, park Mtatsminda. (104). Adigeni. (105). Tskhratskaro. (106). Tbilisi, AMSG. (107). Tabatskuri. (108). Kodzhori. (109). Kardanakhi. (110). Akhaltsikhe. (111). Tsnori, GMS. (112). Signakhi. (113). Tsalka. (114). Iormuganlo. (115). Aspindza. (116). Rustavi. (117). Tetri-Tskaro. (118). Udabno. (119). Alazani. (120). Marneuli. (121). Radionovka. (122). Tsiteli-Tskaro. (123). Bolnisi. (124). Gardabani. (125). Akhalkalaki, GMS. (126). Poka (Poga). (127). Shiraki. (128). Dmanisi. (129). Shaumyan (Shulaveri). (130). Eldari. (131). Bogdanovka. (132). Kartsakhi. (133). Efremovka.

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Continuation.

134. Рока
135. Эрмани
136. Ванели
137. Джава

138. Ванати
139. Цхинвали
140. Ленингори

(140 a)
/ АБХАЗСКАЯ АССР

141. Авадхара
142. Рица, озеро
143. Накадули (Мекадыр)
144. Багнари
145. Псху, ГМС
146. Леселидзе
147. Гагрский хр.
148. Отрадное (Сихарули)
149. Гагра
150. Бармиши
151. Дурипши
152. Пицунда, маяк
153. Земо-Ажара
154. Квемо-Ажара

155. Гудаута
156. Новый Афон
157. Лата
158. Сухуми, Эшера
159. Сухуми, агро
160. Сухуми, бот. сад
161. Сухуми, маяк
162. Джгерда
163. Бабушара, ГМС
164. Адзюбжа
165. Мокви, с.-х. (Кодори)
166. Квезани
167. Очамчире
168. Гали

(168 a) АДЖАРСКАЯ АССР

169. Джиханджири
170. Цецхлаури, с.-х.
171. Аламбари
172. Кобулети
173. Очамури
174. Дагва
175. Чаква, агро
176. Зеленый мыс, верхняя
177. Чаквистави

178. Махинджаури
179. Батуми, город
180. Батуми, маяк
181. Цискара
182. Хуло
183. Батуми, АМСГ
184. Кеда
185. Чарнали

Key: (a). SOUTH-OSSETIAN AUTONOMOUS REGION. (134). Roka. (135).
Ermani. (136). Vaneli. (137). Dzhava. (138). Vanati. (139).
Tskhinvali. (140). Leningori. (140a). ABKHAZIAN ASSR. (141).
Avadkhara. (142). Ritsa, lake. (143). Nakaduli (Mekhadyr). (144).
Bagnari. (145). Pskhu, GMS. (146). Leselidze. (147). Gagrskiy
ridge. (148). Otradnoe (Sikharuli). (149). Gagra. (150).
Barmishi. (151). Duripshi. (152). Pitsunda, beacon. (153).
Zemo-Azhara. (154). Kvemo-Azhara. (155). Gudauta. (156). Novyy
Afon. (157). Lata. (158). Sukhumi, Eshera. (159). Sukhumi, agro.
(160). Sukhumi, bot. garden. (161). Sukhumi, beacon. (162).
Dzhgerda. (163). Babushara, GMS. (164). Adzyubzha. (165). Mokvi,

agr. (Kodori). (166). Kvezani. (167). Ochamchire. (168). Gali.
(168a). ADZHAR ASSR. (169). Dzhikhandzhiri. (170). Tsetskhauri,
agricultural. (171). Alambari. (172). Kobuleti. (173).
Ochkhamuri. (174). Dagva. (175). Chakva, agro. (176). Zelenyy
Mys, upper. (177). Chakvistavi. (178). Makhindzhauri. (179).
Batumi, city. (180). Batumi, beacon. (181). Tsiskara. (182).
Khulo. (183). Batumi, AMSG. (184). Keda. (185). Charnali.

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CORRECTIONS AND NOTED ERRORS TO "THE HANDBOOK ON THE CLIMATE OF THE USSR", ISS. 14.

(a) Страница	(b) Станция	(c) Графа	(d) Строка, таблица	(e) Напечатано	(f) Должно быть
(g) Часть I — Солнечная радиация, радиационный баланс и солнечное сияние					
42	1. Казбеги, в г	VI	Радиация R	10.2	9.2
		(j) Год	B _к	7.9	8.9
			R ^к	84.7	83.7
(k) Часть II — Температура воздуха и почвы					
29	Тбилиси	XI	Десятилетие 1901—1910, 1891—1900; табл. VII	—0.9	0.9
32	58. Цакая, агро	VII	табл. VIII	0.1	—0.1
	140. Манглиси (p)	VIII	то же	0.0	0.1
34	Анасеули-Анасеу-ли, нижняя (r)	V	табл. IX	0.1	0.5
		VII	то же	0.5	0.1
36	Кутаиси, ГМС (s)	V	табл. XI	5.8	7.8
	(долина)				
37	Тбилиси, ГМО (t)	XII	табл. XII	—0.1	0.1
81	71. Сакара (u)	VI	Суточная амплитуда	9.0	9.7
110	234. Батуми, маяк	VII—XII	Все данные		(v) поднять на одну строку вверх
129	194. Дуринши (x)	10	2-я св. (w)	20 XII	20 XI
	195. Пицунда, маяк (y)	10	то же	2 XI	(d) 2 XII
	196. Мцара (z)		Все данные		(d) перенести на две графы вправо
140	116. Цинандали (e)	Темпера- тура, от	1-я св. (a)	14.9	—14.9
145	204. Сухуми, бот. сад	X	4-я св. (b)	16.9	16.8
148	41	Станция	8-я св. (c)	Гами	(d) Гамси
	60		13-я св. (d)	Чаландиди	(d) Чаландиди
151	167		10-я св. (e)	Ахалкалаки, ГМС (m)	Ахалкалаки (m)
154	12. Ахнели (n)	IX	12-я св. (f)	7	—7
158	195. Пицунда, маяк (b)	XI	11-я св. (g)	—7	—4
159	236. Батуми, АМС (h)	VII	6-я св. (h)	13	12
181	119. Боржоми (AP)	Год (i)	12-я св.	27	37
185	59 Кутаиси, ГМС (q)	II	25.1—30.0	0.04	
		III	30.1—35.0		0.04
186	77. Душети (r)	VIII	35.1—40.0		0.03
187	131. Абастумани (s)	IX	15.1—20.0	7.9	7.2
	138. Тбилиси, ГМО (t)	XI—XII	Все данные		(u) опустить на одну строку вниз
191	7. Джвари (v)	(k) Год (j)	7-я св. (a)	26	36
202	23. Зугдиди (w)	Дата перво- го замороз- ка, самая поздняя	4-я св. (b)	1937	1938
209	196. Мцара (z)	Продолжи- тельность безморозно- го периода, средняя	4-я св. (c)	287	297
249		20.1—25.0	4-я св. (d)		•
259		5.1—10.0	4-я св. (e)		•

Key: (a). Page. (b). Station. (c). Graph. (d). Line, table.
(e). As printed. (f). Should be. (g). Part I - solar radiation,
radiation balance and sunshine. (h). Kazbegi, v/g. (i). Radiation.
(j). Year. (k). Part II - The air and soil temperature. (l).
Tbilisi. (m). Decades. (n). Table (o). Tskhakaya, agro.
(p). Manglisi. (q). same. (r). Anaseuli-Anaseuli, lower. (s).
Kutaisi, GMS (valley). (t). Tbilisi, GMO. (u). Sakara. (v).
Daily amplitude. (w). Batumi, beacon. (x). All data. (y). raise
one line upward. (z). Duripshi. (1a). ... sv. [sv- poss. from
above/top] (1b). Pitsunda, beacon. (1c). Mtsara. (1d). transfer
to two graphs/charts to the right. (1e). Tsinandali. (1f).
Temperature, from X. (1g). Sukhumi, bot. garden. (1h). ... sn.
[sn.-poss from below/bottom]. (1i). Gami. (1j). Gamsi. (1k).
Chalandidi. (1l). Chaladidi. (1m). Akhalkalaki. (1n). Akhieli.
(1o). Batumi, AMSG. (1p). Borzhomi. (1q). Kutaisi, GMS. (1r).
Dusheti. (1s). Abastumani. (1t). Tbilisi, GMO. (1u). lower one
line. (1v). Dzhvari. (1w). Zugdidi. (1x). Date of the first
frost, the last. (1y). Duration of frost-free period, average.

Page 316.

No Typing.

Page 315.

(a) Страница	(b) Станция	(c) Графа	(d) Строка, таблица	(e) Напечатано	(f) Должно быть
297 298	11. Казбег (g) 19. Чребало (i)	IX	(h) Средн. мин. 1-я св.	(j) —4 горнолуговая с примесью разрушенных горных пород	(k) 4 перегнойно- карбонатная
334 350	237. Ахалшени (l) 209. Гульрипши (p) 133. Гурджаани (r) 181. Джава (q)	4-я слева (m) 4-я слева (p) 5-я слева (r) 5-я слева (q)	17-я сн. (n) 27-я сн. (o) 25-я сн. (p) 21-я сн. (q)	1936-60 1928-35 1925-64 1936-64	1936-56 1928-36 1926-64 1935-64

(a) Страница	(b) Станция	(r) Месяц, год	(c) Графа	(s) Строка	Напеча- тано	Должно быть
(t) Часть III — Ветер						
145-146	(u) 20 Крестовый пе- ревал	IX	12-13 14-15 16-17 18-20	1-я св. (v)	0.3 0.2 0.2 0.2	0.1 0.1
		XI	14-15 16-17 18-20	3-я св. (v)	0.1 0.1 0.1	0.2 0.2 0.2
148-149 368	(w) 40. Шакая, агро 123. Пчинвали (y)	(k) Год	12-13	5-я св. (v) 5-я сн. (n)	7.2 6.2 8.1 12.8 13.7 11.6 10.2 9.0 9.6 8.9 6.6 5.1 4.3 10.6	1.2 4.8 6.3 10.6 10.6 9.2 9.1 6.8 8.3 7.6 6.1 4.4 4.1 8.8
372	(z) То же	Год (x) IV V VI VII VIII IX X XI XII		2-я св. (v)	21 18 18 17 18 16 13 7 151	19 16 17 16 15 15 8 9 122

Key: (a). Page. (b). Station. (c). Graph. (d). Line, table.
 (e). As printed. (f). Should be. (g). Kazbegi. (h). Average
 min. 1st sv. (i). Chrebalo. (j). mountain-meadow with the
 admixture of destroyed rocks. (k). humus-carbonate. (l).
 Akhalsheni. (m). ... from the left. (n). ... sn. (o).
 Gul'ripshi. (p). Gurdzhaani. (q). Dzhava. (r). Month, year.

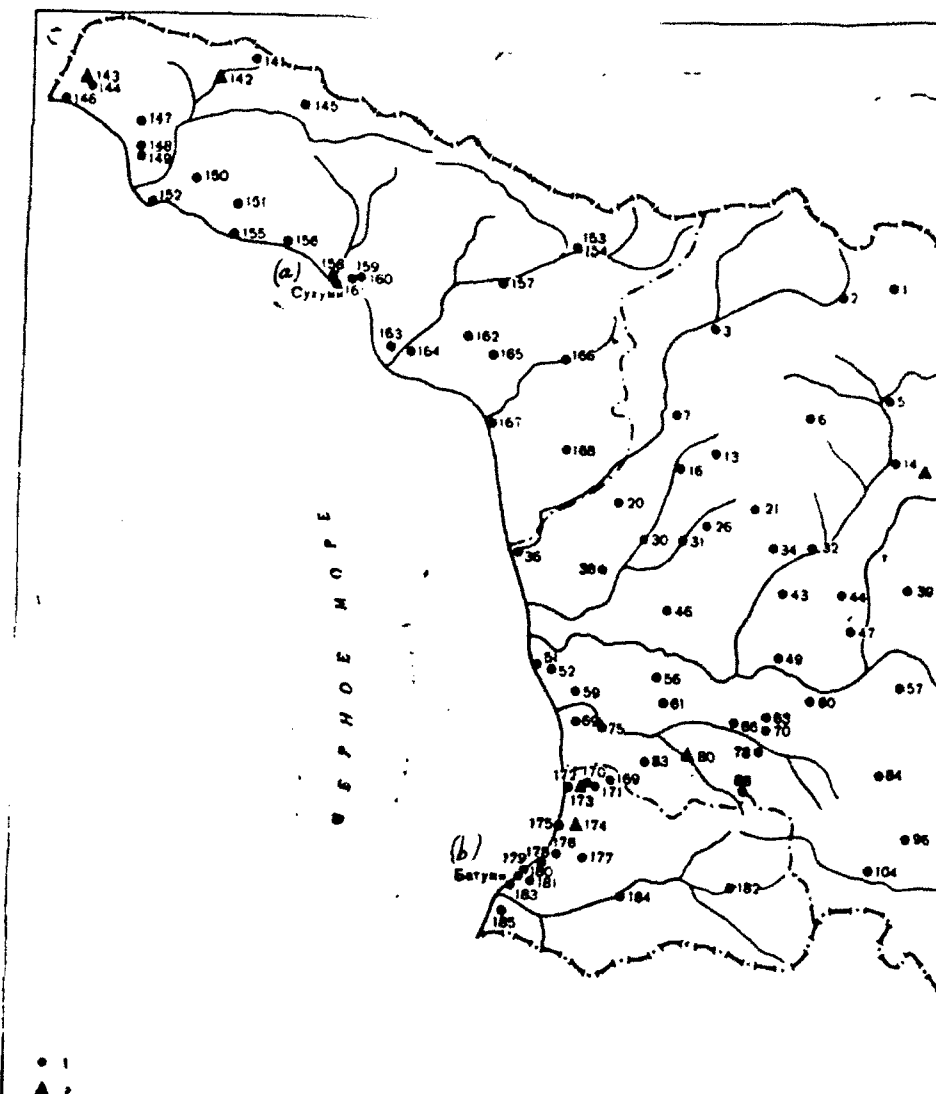
DOC = 92083718

PAGE

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(s). Line. (t). Part III - Wind. (u). Krestovyy pass. (v). ...
sv. (w). Tskhakaya, agro. (x). Year. (y). Tskhinvali. (z). The
same.

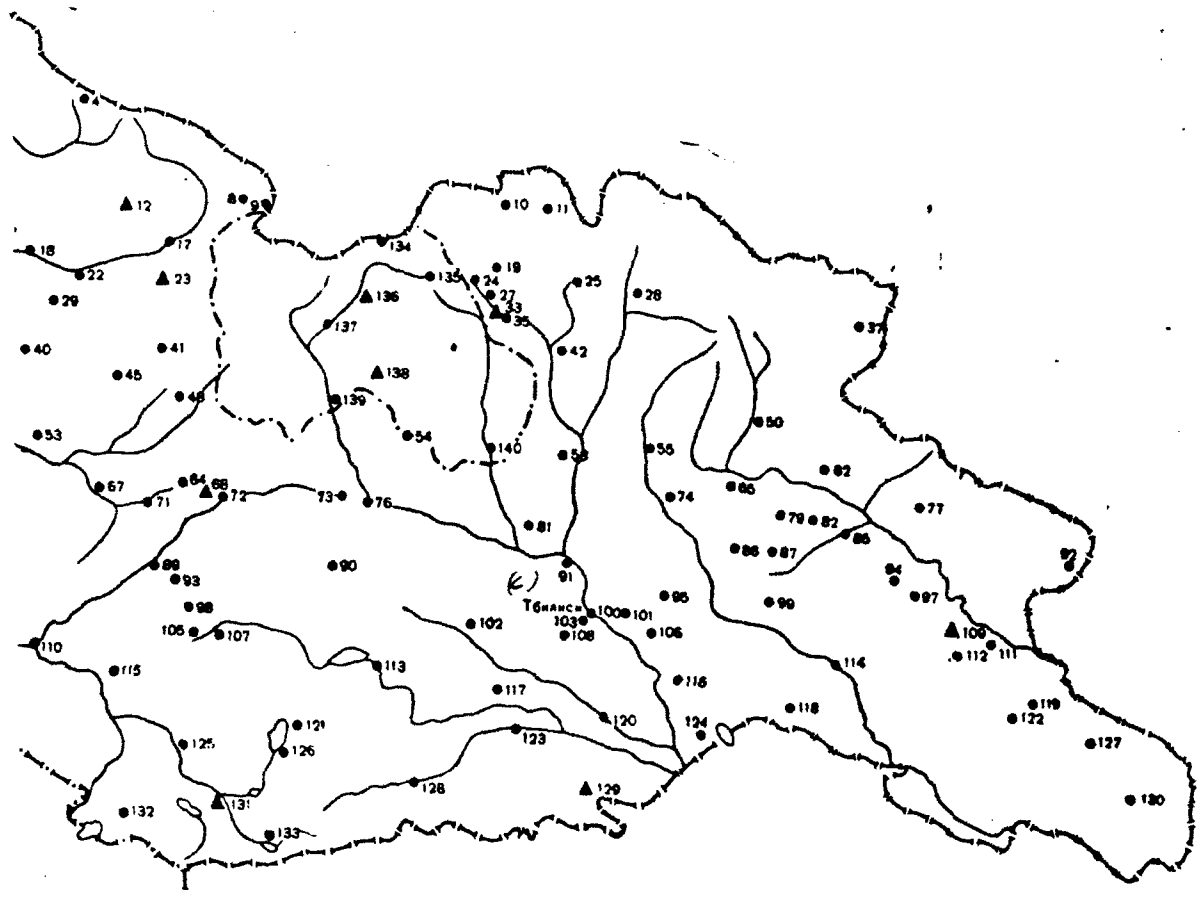
Pages 316A



Map/chart of meteorological network (1) and posts (2).

Key: (a). Sukhumi. (b). Batumi. (c). Tbilisi.

Pages 316B.



Map/chart of meteorological network (1) and posts (2).

Key: (a). Sukhumi. (b). Batumi. (c). Tbilisi.

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